For Research Use Only

ATPBD4 Polyclonal antibody

Catalog Number:23993-1-AP 1 Publications

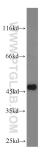


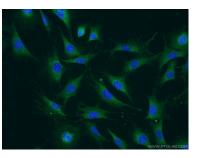
| 23993-1-AP iize: ioo µ g/ml ioource: tabbit sotype: gG mmunogen Catalog Number: AG21178 Fested Applications: F/ICC, WB, ELISA | BC008485 GeneID (NC 89978 UNIPROT IE Q7L8W6 Full Name: ATP binding Calculated 267 aa, 30 k Observed M 48 kDa |); g domain 4 MW: (Da | Antigen affinity purification Recommended Dilutions: WB 1:500-1:2000 IF/ICC 1:20-1:200 | |
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| Source: tabbit sotype: gG mmunogen Catalog Number: NG21178 | UNIPROT IE Q7L8W6 Full Name: ATP binding Calculated 267 aa, 30 k Observed M | g domain 4 MW: «Da | | |
| Rabbit sotype: gG mmunogen Catalog Number: AG21178 | Q7L8W6 Full Name: ATP binding Calculated 267 aa, 30 k Observed M | g domain 4 MW: «Da | II/ICC 1201200 | |
| gG mmunogen Catalog Number: NG21178 Tested Applications: | ATP binding Calculated 267 aa, 30 k Observed N | g domain 4 MW: <da< th=""><th></th></da<> | | |
| ested Applications: | 267 aa, 30 k Observed M | <da< th=""><th></th></da<> | | |
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| 11 State 1 Sta | | | | |
| | | Positive Controls: | | |
| Cited Applications: | | WB : NIH/3T3 cells, LO2 cells | | |
| VB | IF/ICC : NIH/3T3 cells, | | | |
| pecies Specificity: numan, mouse | | | | |
| Cited Species: numan | | | | |
| TPBD4, also known as DPH6, bel ast step of diphthamide biosynth | ongs to the Diph lesis using amm | thineammonia ligas onium and ATP to play | se family. DPH6 amidase may catalyze th y a role in catalyzing the final step of | |
| luthor | Pubmed ID | lournal | Application | |
| | | | WB | |
| | pecies Specificity: uman, mouse ited Species: uman iphthamide is a highly modified TPBD4, also known as DPH6, bel ast step of diphthamide biosynth iphthamide biosynthesis, amida uthor sung-Ming Hu torage: | pecies Specificity: uman, mouse ited Species: uman iphthamide is a highly modified histidine in the TPBD4, also known as DPH6, belongs to the Diph ast step of diphthamide biosynthesis using amm iphthamide biosynthesis, amidation of diphthin uthor Pubmed ID sung-Ming Hu 32806546 torage: | pecies Specificity: uman, mouse ited Species: uman hiphthamide is a highly modified histidine in the transcription factor EE TPBD4, also known as DPH6, belongs to the Diphthineammonia ligas ast step of diphthamide biosynthesis using ammonium and ATP to play iphthamide biosynthesis, amidation of diphthine to diphthamide (Pub uthor Pubmed ID Journal sung-Ming Hu 32806546 Brain Sci | |

For technical support and original validation data for this product please contact:T: 4006900926E: Proteintech-CN@ptglab.comW: ptgcn.com

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Selected Validation Data





NIH/3T3 cells were subjected to SDS PAGE followed by western blot with 23993-1-AP (ATPBD4 antibody) at dilution of 1:1000 incubated at room temperature for 1.5 hours. Immunofluorescent analysis of NIH/3T3 cells using 23993-1-AP (ATPBD4 antibody) at dilution of 1:50 and Alexa Fluor 488-conjugated AffiniPure Goat Anti-Rabbit IgG(H+L).