

For Research Use Only

AGXT2 Monoclonal antibody, PBS Only



Catalog Number: 66602-1-PBS

Basic Information

| | | |
|---|--|---|
| Catalog Number: 66602-1-PBS | GenBank Accession Number: NM_001306173 | Purification Method: Protein A purification |
| Size: 1 mg/ml | GeneID (NCBI): 64902 | CloneNo.: 3A5B12 |
| Source: Mouse | Full Name: alanine-glyoxylate aminotransferase | |
| Isotype: IgG1 | 2 | |
| Immunogen Catalog Number: AG26888 | Calculated MW: 57 kDa | |
| | Observed MW: 57 kDa | |

Applications

Tested Applications:
WB, Indirect ELISA, IHC

Species Specificity:
Human, Mouse

Background Information

Storage

Storage:
Store at -80°C.
The product is shipped with ice packs. Upon receipt, store it immediately at -80°C

Storage Buffer:
PBS Only

For technical support and original validation data for this product please contact:

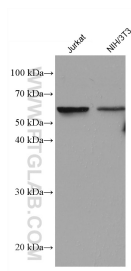
T: 4006900926

E: Proteintech-CN@ptglab.com

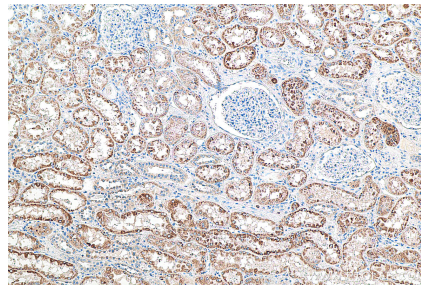
W: ptgcn.com

This product is exclusively available under Proteintech Group brand and is not available to purchase from any other manufacturer.

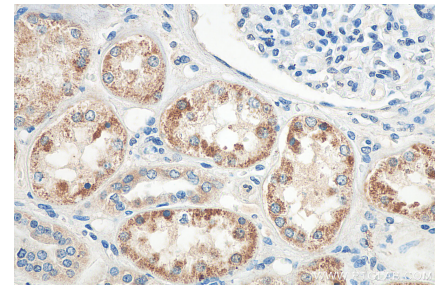
Selected Validation Data



Various lysates were subjected to SDS PAGE followed by western blot with 66602-1-Ig (AGXT2 antibody) at dilution of 1:10000 incubated at room temperature for 1.5 hours. This data was developed using the same antibody clone with 66602-1-PBS in a different storage buffer formulation.



Immunohistochemical analysis of paraffin-embedded human kidney tissue slide using 66602-1-Ig (AGXT2 antibody) at dilution of 1:1000 (under 10x lens). Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0). This data was developed using the same antibody clone with 66602-1-PBS in a different storage buffer formulation.



Immunohistochemical analysis of paraffin-embedded human kidney tissue slide using 66602-1-Ig (AGXT2 antibody) at dilution of 1:1000 (under 40x lens). Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0). This data was developed using the same antibody clone with 66602-1-PBS in a different storage buffer formulation.