

[24055001](http://www.uniprot.org/citations/24055001), PubMed: [26149463](http://www.uniprot.org/citations/26149463)). Also catalyzes the transamination between L-serine and pyruvate and contributes to gluconeogenesis from the L-serine metabolism (PubMed: [10347152](http://www.uniprot.org/citations/10347152)).

Cellular Location

Peroxisome

Tissue Location

Liver.

AGXT / AGT Antibody (internal region) - Protocols

Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

AGXT / AGT Antibody (internal region) - Images**AGXT / AGT Antibody (internal region) - References**

Molecular etiology of primary hyperoxaluria type 1: new directions for treatment. Danpure CJ. Am J Nephrol. 2005 May-Jun;25(3):303-10. PMID: 15961951