

Product Datasheet

AGXT Antibody NBP1-36933

Unit Size: 0.1 mg

Store at -20C. Avoid freeze-thaw cycles.

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Publications: 1

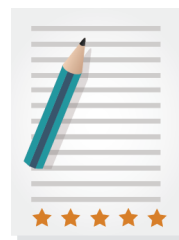
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NBP1-36933

AGXT Antibody

Product Information	
Unit Size	0.1 mg
Concentration	0.5 mg/ml
Storage	Store at -20C. Avoid freeze-thaw cycles.
Clonality	Polyclonal
Preservative	0.02% Sodium Azide
Isotype	IgG
Purity	Immunogen affinity purified
Buffer	Tris saline (20 mM Tris pH 7.3, 150 mM NaCl), 0.5% BSA

Product Description	
Host	Goat
Gene ID	189
Gene Symbol	AGXT
Species	Rat, Canine
Immunogen	Peptide with sequence C-DKAKSKVYSRKTk corresponding to internal region according to NP_085914.1.
Notes	Please note, this antibody is considered Innovators Grade. Innovators Grade antibodies are generally unvalidated and require additional characterization for most new species/applications. Novus has made these antibodies available through our Innovators Reward program. Complete an online review with image, detailing your positive or negative results. In return, you receive a discount voucher for 100% of the purchase price of the reviewed product. Please contact us at innovators@novusbio.com for more details.

Product Application Details	
Applications	Peptide ELISA
Recommended Dilutions	Peptide ELISA Detection limit 1:8000
Application Notes	WB: Preliminary experiments gave an approx. 22 kDa band in mouse and rat liver lysates after 0.1 ug/ml antibody staining. Please note that currently we cannot find an explanation in the literature for the band we observe given the calculated size of 43.4 kDa band according to rat NP_085914.1. The 22 kDa band was successfully blocked by incubation with the immunizing peptide.

Publications

Hoshino J, Kuhne U, Filjak B, Kroger H. Regulation and characterization of L-serine: pyruvate aminotransferase in rat liver cytosol and mitochondria. Z Naturforsch C 1977-03-01 [PMID: 17958]





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Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt.

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