

SLC25A10 antibody

Cat. No. GTX05059

Host	Rabbit
Clonality	Polyclonal
Isotype	IgG
Applications	WB, IHC-P, ELISA
Reactivity	Human, Mouse, Rat

Package
100 µg

Applications

Application Note

*Optimal dilutions/concentrations should be determined by the researcher.

Suggested dilution	Recommended dilution
WB	0.25-0.5 µg/ml
IHC-P	2-5 µg/ml
ELISA	0.1-0.5 µg/ml

Not tested in other applications.

Calculated MW 31 kDa. ([Note](#))

Properties

Form	Liquid
Buffer	4 mg Trehalose, 0.9 mg NaCl, 0.2 mg Na ₂ HPO ₄
Preservative	No preservatives
Storage	Store as concentrated solution. Centrifuge briefly prior to opening vial. Aliquot and store at -20°C or below. Avoid multiple freeze-thaw cycles.
Concentration	0.5 mg/ml (Please refer to the vial label for the specific concentration.)
Immunogen	E.coli-derived human Mitochondrial dicarboxylate carrier/SLC25A10 recombinant protein (Position: Q37-Q276).
Purification	Purified by antigen-affinity chromatography
Conjugation	Unconjugated

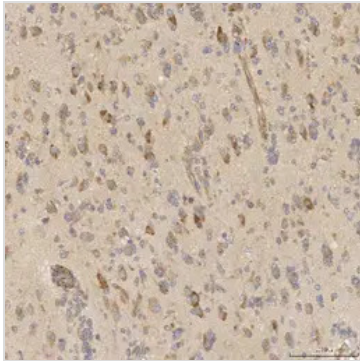
Note

For laboratory research use only. Not for any clinical, therapeutic, or diagnostic use in humans or animals. Not for animal or human consumption.

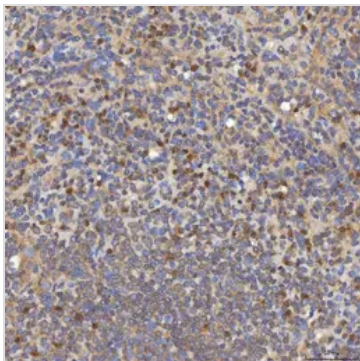
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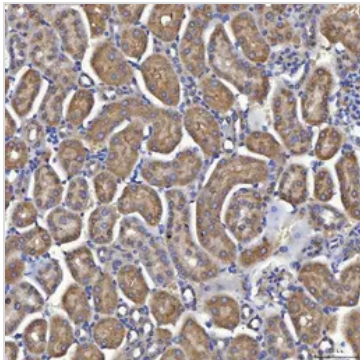
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DATA IMAGES

GTx05059 IHC-P Image

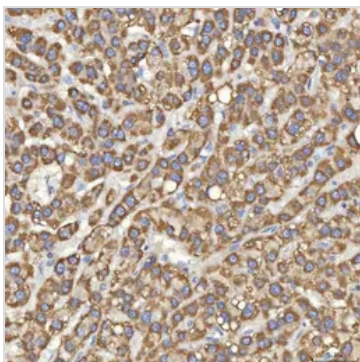
IHC-P analysis of human glioblastoma tissue using GTx05059 SLC25A10 antibody.
 Antigen retrieval : Heat mediated antigen retrieval performed with EDTA buffer (pH 8.0)
 Dilution : 2 µg/ml


GTx05059 IHC-P Image

IHC-P analysis of human spleen tissue using GTx05059 SLC25A10 antibody.
 Antigen retrieval : Heat mediated antigen retrieval performed with EDTA buffer (pH 8.0)
 Dilution : 2 µg/ml


GTx05059 IHC-P Image

IHC-P analysis of mouse kidney tissue using GTx05059 SLC25A10 antibody.
 Antigen retrieval : Heat mediated antigen retrieval performed with EDTA buffer (pH 8.0)
 Dilution : 2 µg/ml


GTx05059 IHC-P Image

IHC-P analysis of human liver cancer tissue using GTx05059 SLC25A10 antibody.
 Antigen retrieval : Heat mediated antigen retrieval performed with EDTA buffer (pH 8.0)
 Dilution : 2 µg/ml



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