

GLRX Polyclonal Antibody

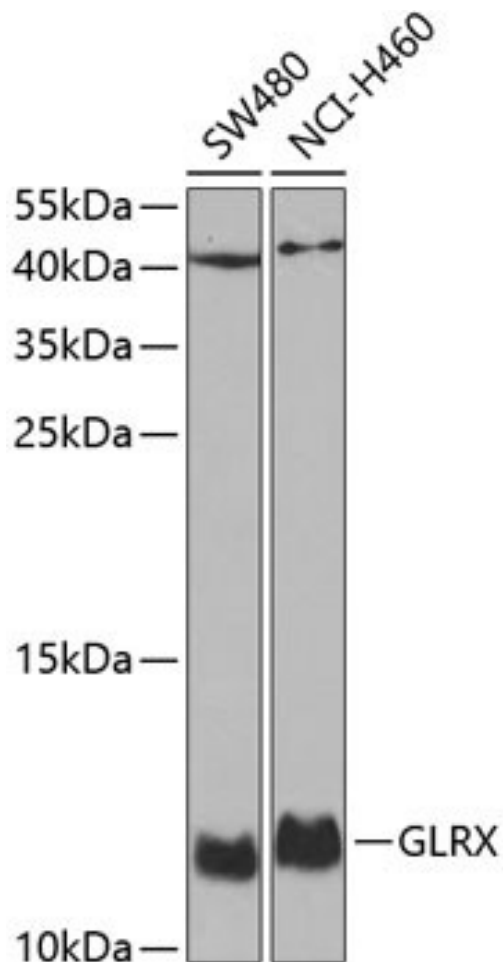
Product Details	
Size	100 µL
Species Reactivity	Human, Mouse, Rat
Host/Isotype	Rabbit / IgG
Class	Polyclonal
Type	Antibody
Conjugate	Unconjugated
Immunogen	Recombinant fusion protein containing a sequence corresponding to amino acids 1-106 of human GLRX (NP_0020551)
Form	Liquid
Concentration	2.34 mg/mL
Purification	Affinity Chromatography
Storage buffer	PBS, pH 7.3, with 50% glycerol
Contains	0.01% thimerosal
Storage conditions	-20° C, Avoid Freeze/Thaw Cycles
RRID	AB_2806470

Applications	Tested Dilution	Publications
Western Blot (WB)	1:500-1:2,000	-
Immunohistochemistry (Paraffin) (IHC (P))	1:50-1:200	-
Immunocytochemistry (ICC/IF)	1:50-1:200	-

Product Specific Information

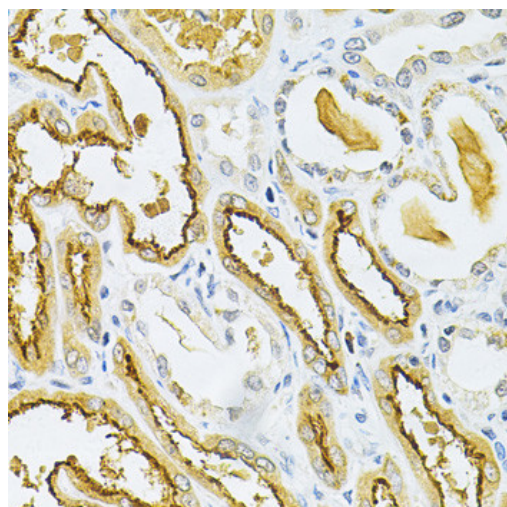
Immunogen sequence: MAQEFVNCKI QPGKVVVFIK PTCPYCRRQA EILSQLPIKQ GLLEFVDITA TNHTNEIQDY LQQLTGARTV PRVFIGKDCI GGCSDLVSLQ QSGELLTRLK QIGALQ; Positive Samples: SW480, NCI-H460; Cellular Location: Cytoplasm

Product Images For GLRX Polyclonal Antibody



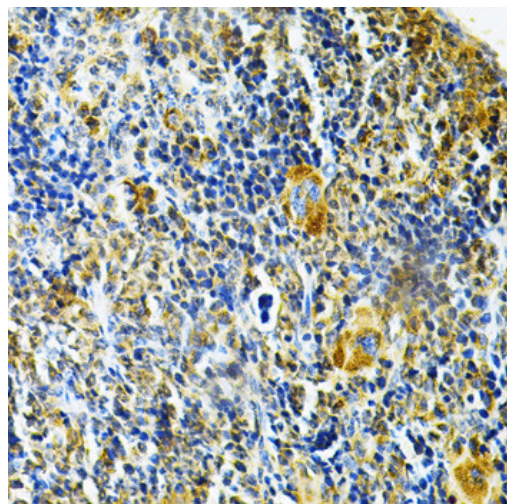
GLRX Antibody (PA5-92389) in WB

Western blot analysis of GLRX in extracts of various cell lines. Samples were incubated with GLRX Polyclonal antibody (Product # PA5-92389) using a dilution of 1:1,000, followed by HRP Goat Anti-Rabbit IgG (H+L) at a dilution of 1:10,000. Lysates/proteins: 25 µg per lane. Blocking buffer: 3% nonfat dry milk in TBST.



GLRX Antibody (PA5-92389) in IHC (P)

Immunohistochemistry analysis of GLRX in paraffin-embedded human kidney cancer. Samples were incubated with GLRX Polyclonal antibody (Product # PA5-92389) using a dilution of 1:200 (40x lens). Perform microwave antigen retrieval with 10 mM PBS buffer pH 7.2 before commencing with IHC staining protocol.



GLRX Antibody (PA5-92389) in IHC (P)

Immunohistochemistry analysis of GLRX in paraffin-embedded mouse spleen. Samples were incubated with GLRX Polyclonal antibody (Product # PA5-92389) using a dilution of 1:200 (40x lens). Perform microwave antigen retrieval with 10 mM PBS buffer pH 7.2 before commencing with IHC staining protocol.

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