

UQCRC1 Rabbit Polyclonal Antibody

Catalog No: #54759



Package Size: #54759-1 50ul #54759-2 100ul

Orders: order@signalwayantibody.comSupport: tech@signalwayantibody.com

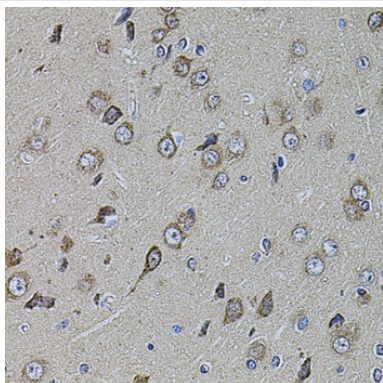
Description

Product Name	UQCRC1 Rabbit Polyclonal Antibody
Host Species	Rabbit
Clonality	Polyclonal
Isotype	IgG
Purification	Affinity purification
Applications	WB,IHC
Species Reactivity	Human;Mouse;Rat
Immunogen Description	Recombinant fusion protein of human UQCRC1 (NP_003356.2).
Conjugates	Unconjugated
Other Names	UQCRC1;D3S3191;QCR1;UQCR1
Accession No.	Swiss Prot:P31930GenelD:7384
Calculated MW	52kDa
SDS-PAGE MW	53kDa
Formulation	Buffer: PBS with 0.02% sodium azide,50% glycerol,pH7.3.
Storage	Store at -20°C. Avoid freeze / thaw cycles.

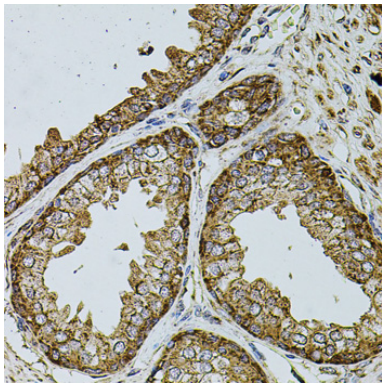
Application Details

WB □ 1:500 - 1:2000 IHC □ 1:50 - 1:200

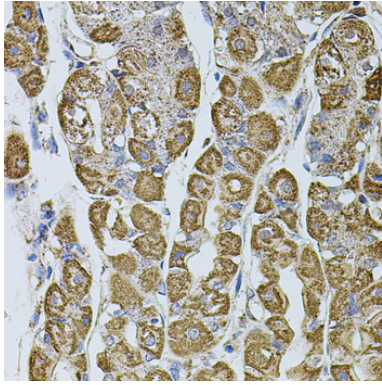
Images



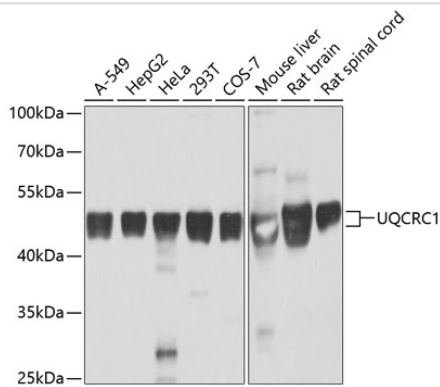
Immunohistochemistry of paraffin-embedded rat brain using UQCRC1 at dilution of 1:100 (40x lens).



Immunohistochemistry of paraffin-embedded human prostate using UQCRC1 at dilution of 1:100 (40x lens).



Immunohistochemistry of paraffin-embedded human stomach using UQCRC1 at dilution of 1:100 (40x lens).



Western blot analysis of extracts of various cell lines, using UQCRC1 at 1:1000 dilution.

Background

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Published Papers

Ziyan Huang;Ziyan Huang;Ziyan Huang;Ziyan Huang;Xinzhao Jiang;Xinzhao Jiang;Xinzhao Jiang;Xinzhao Jiang;Lichen Zhang;Lichen Zhang;Lichen Zhang;Lichen Zhang;Wei Wang;Wei Wang;Wei Wang;Wei Wang;Ziang Li;Ziang Li;Ziang Li;Ziang Li;Yiyang Huang;Yiyang Huang;Yiyang Huang;Yiyang Huang;Yichang Xu;Yichang Xu;Yichang Xu;Yichang Xu;Liang Zhou;Liang Zhou;Liang Zhou;Liang Zhou;Jie Wu;Jie Wu;Jie Wu;Jie Wu;Jincheng Tang;Jincheng Tang;Jincheng Tang;Jincheng Tang;Kun Xi;Kun Xi;Kun Xi;Kun Xi;Yu Feng;Yu Feng;Yu Feng;Yu Feng;Liang Chen;Liang Chen;Liang Chen;Liang Chen et al., Multifunctional manganese-based nanogels catalyze immune energy metabolism to promote bone repair, , (2025)

PMID:

Note: This product is for in vitro research use only and is not intended for use in humans or animals.