

UQCRC1 Rabbit Polyclonal Antibody

Catalog No: #54759

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

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

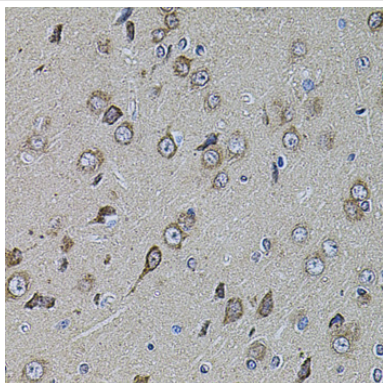
Description

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.

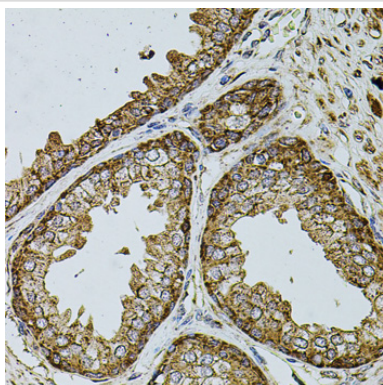
Application Details

WB□1:500 - 1:2000IHC□1:50 - 1:200

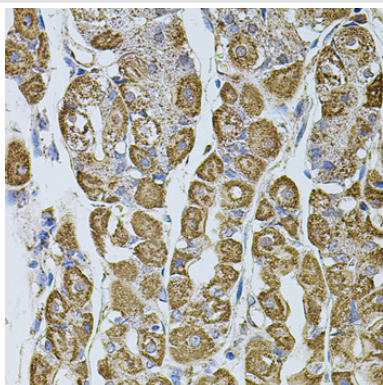
Images



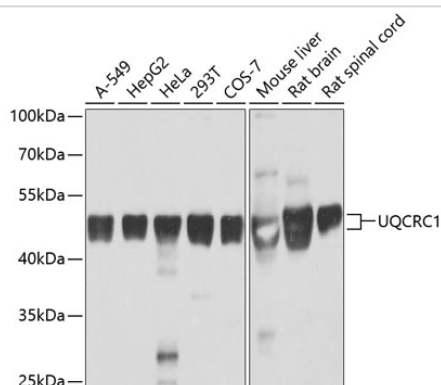
Immunohistochemistry of paraffin-embedded rat brain using UQCRC1 at dilution of 1:100 (40x lens).



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

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.