ProSci LLC
12170 Flint Place
Poway, CA 92064, USA
ProSciAntibodies.com

P: +1 (888) 513-9525
Local: +1 (858) 513-2638
Fax: +1 (858) 513-2692

CustomerCare@ProSciAntibodies.com
ITSupport@ProSciAntibodies.com

VDAC2 Rabbit Recombinant Antibody (81-975)

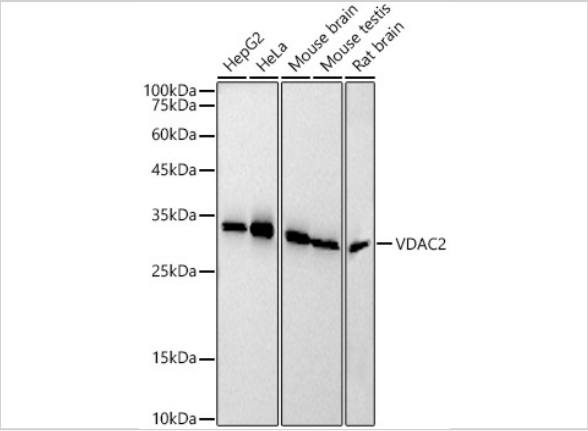
CATALOG NUMBER: 81-975

Specifications

Host Species	Rabbit
Species Reactivity	Human, Mouse, Rat
Immunogen	Synthetic peptide. This information is considered to be commercially sensitive.
Conjugate	Unconjugated
Tested Applications	ELISA, IHC-P, WB
User Note	Optimal dilutions for each application to be determined by the researcher.
Predicted Molecular Weight	32kDa

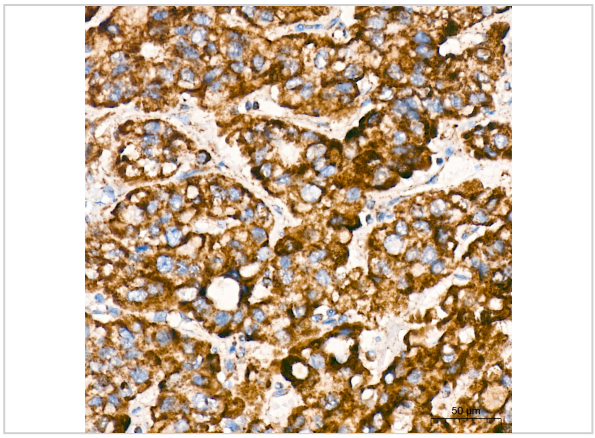
Properties

Purification	Affinity purification
Clonality	Monoclonal
Isotype	IgG
Physical State	Liquid
Buffer	Buffer: PBS containing 50% glycerol and 0.05% BSA, preserved with proclin300 or sodium azide (as specified on the Certificate of Analysis), pH 7.3.
Concentration	Batch dependent
Storage Conditions	Store at -20°C. Avoid freeze / thaw cycles.



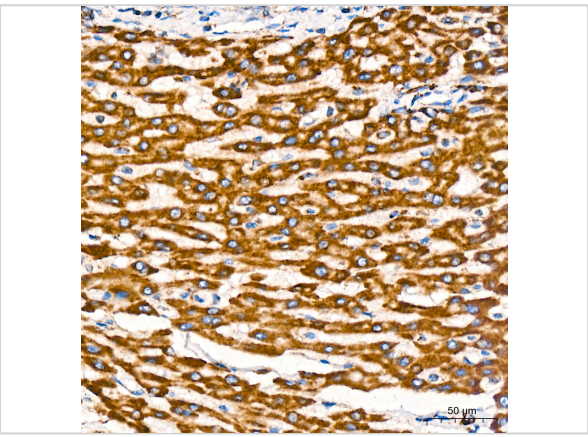
ARC53370-01_WB_01_81-975

Western blot analysis of various lysates, using VDAC2 Rabbit mAb at 1:20000 dilution. | Secondary antibody: HRP-conjugated Goat anti-Rabbit IgG (H+L) at 1:10000 dilution. | Lysates/proteins: 25µg p...



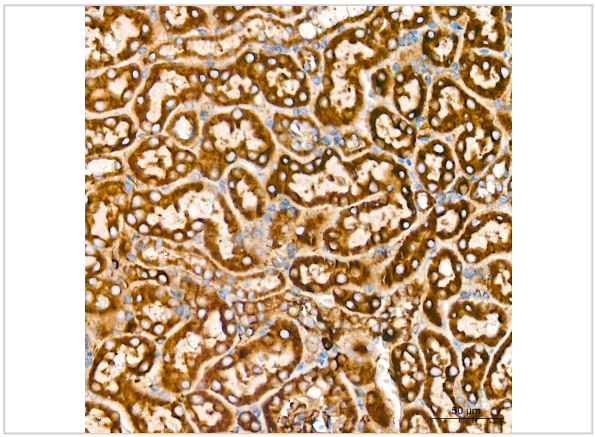
ARC53370-02_IHC_01_81-975

Immunohistochemistry analysis of paraffin-embedded Human liver cancer tissue using VDAC2 Rabbit mAb at a dilution of 1:200 (40x lens). High pressure antigen retrieval was performed with 0.01 M Tris...



ARC53370-02_IHC_02_81-975

Immunohistochemistry analysis of paraffin-embedded Human liver tissue using VDAC2 Rabbit mAb at a dilution of 1:200 (40x lens). High pressure antigen retrieval was performed with 0.01 M Tris-EDTA b...



ARC53370-02_IHC_03_81-975

Immunohistochemistry analysis of paraffin-embedded Mouse kidney tissue using VDAC2 Rabbit mAb at a dilution of 1:200 (40x lens). High pressure antigen retrieval was performed with 0.01 M Tris-EDTA ...

Disclaimer

Disclaimer	This product is for research use only.

For research use only. For additional information, visit ProSci's Terms and Conditions Page.