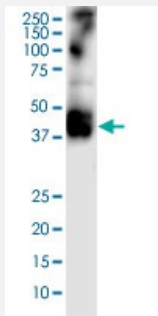


ATP6V0D2 polyclonal antibody (A01)

Catalog # H00245972-A01

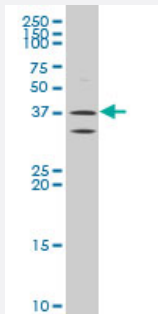
Size 50 uL

Applications



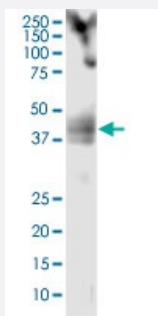
Western Blot (Cell lysate)

ATP6V0D2 polyclonal antibody (A01). Western Blot analysis of ATP6V0D2 expression in A-549.



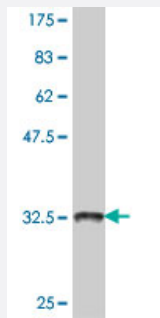
Western Blot (Cell lysate)

ATP6V0D2 polyclonal antibody (A01), Lot # 051130JC01 Western Blot analysis of ATP6V0D2 expression in Y-79 (Cat # L042V1).



Western Blot (Cell lysate)

ATP6V0D2 polyclonal antibody (A01). Western Blot analysis of ATP6V0D2 expression in PC-3.



Western Blot detection against Immunogen (33.7 KDa) .

Specification

Product Description	Mouse polyclonal antibody raised against a partial recombinant ATP6V0D2.
Immunogen	ATP6V0D2 (NP_689778, 238 a.a. ~ 306 a.a) partial recombinant protein with GST tag.
Sequence	ETLYPTFGKLYPEGLRLLAQAEDFDQMKNVADHYGVYKPLFEAVGGSGGKTLEDVFYEREVQMN VLA FN
Host	Mouse
Reactivity	Human
Interspecies Antigen Sequence	Mouse (93); Rat (92)
Quality Control Testing	Antibody Reactive Against Recombinant Protein. Western Blot detection against Immunogen (33.7 KDa) .
Storage Buffer	50 % glycerol
Storage Instruction	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

Applications

- Western Blot (Cell lysate)

ATP6V0D2 polyclonal antibody (A01). Western Blot analysis of ATP6V0D2 expression in A-549.

[Protocol Download](#)

- Western Blot (Cell lysate)

ATP6V0D2 polyclonal antibody (A01), Lot # 051130JC01 Western Blot analysis of ATP6V0D2 expression in Y-79 (Cat # L042V1).

[Protocol Download](#)

- Western Blot (Cell lysate)

ATP6V0D2 polyclonal antibody (A01). Western Blot analysis of ATP6V0D2 expression in PC-3.

[Protocol Download](#)

- Western Blot (Recombinant protein)

[Protocol Download](#)

- ELISA

Gene Info — ATP6V0D2

Entrez GeneID	245972
GeneBank Accession#	NM_152565
Protein Accession#	NP_689778
Gene Name	ATP6V0D2
Gene Alias	ATP6D2, FLJ38708, VMA6
Gene Description	ATPase, H ⁺ transporting, lysosomal 38kDa, V0 subunit d2
Gene Ontology	Hyperlink
Gene Summary	ATPase
Other Designations	ATPase, H ⁺ transporting, lysosomal 38kD, V0 subunit d ATPase, H ⁺ transporting, lysosomal 38kDa, V0 subunit D2

Pathway

- [Epithelial cell signaling in Helicobacter pylori infection](#)
- [Lysosome](#)
- [Metabolic pathways](#)
- [Oxidative phosphorylation](#)
- [Vibrio cholerae infection](#)