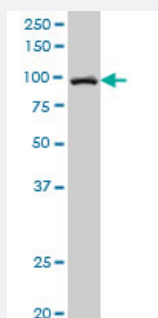


SNX14 polyclonal antibody (A01)

Catalog # H00057231-A01

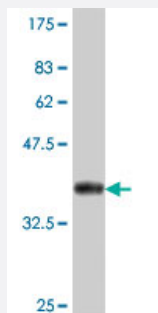
Size 50 uL

Applications



Western Blot (Cell lysate)

SNX14 polyclonal antibody (A01), Lot # 051003JC01 Western Blot analysis of SNX14 expression in Y-79 (Cat # L042V1).



Western Blot detection against Immunogen (38.1 KDa) .

Specification

Product Description	Mouse polyclonal antibody raised against a partial recombinant SNX14.
Immunogen	SNX14 (AAH05110, 784 a.a. ~ 893 a.a) partial recombinant protein with GST tag.
Sequence	QLFQEHRLVSLITLLRDAIFCENTEPRSLQDKQKGAKQTFEEMMNYPDLLVKCIGEETKYESIRLLF DGLQQPVLNKQLTYVLLDMIQELFPELNKVQKEVTSVTSMW
Host	Mouse
Reactivity	Human
Quality Control Testing	Antibody Reactive Against Recombinant Protein. Western Blot detection against Immunogen (38.1 KDa) .

Storage Buffer	50 % glycerol
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Storage Instruction	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.
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Applications

- Western Blot (Cell lysate)

SNX14 polyclonal antibody (A01), Lot # 051003JC01 Western Blot analysis of SNX14 expression in Y-79 (Cat # L042V1).

[Protocol Download](#)

- Western Blot (Recombinant protein)

[Protocol Download](#)

- ELISA

Gene Info — SNX14

Entrez GeneID	57231
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GeneBank Accession#	BC005110
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Protein Accession#	AAH05110
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Gene Name	SNX14
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Gene Alias	MGC13217, RGS-PX2
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Gene Description	sorting nexin 14
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Gene Ontology	Hyperlink
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Gene Summary	This gene encodes a member of the sorting nexin family. Members of this family contain a phox (PX) domain, which is a phosphoinositide binding domain, and are involved in intracellular trafficking. The encoded protein also contains a regulator of G protein signaling (RGS) domain. Regulators of G protein signaling family members are regulatory molecules that act as GTPase activating proteins for G alpha subunits of heterotrimeric G proteins. Two transcript variants encoding distinct isoforms have been identified for this gene. [provided by RefSeq]
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Other Designations	-
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