

# SNX11 Monoclonal Antibody (2G1)

Product Details	
Size	100 µg
Species Reactivity	Human
Host/Isotype	Mouse / IgG2a, kappa
Class	Monoclonal
Type	Antibody
Clone	2G1
Conjugate	Unconjugated
Immunogen	SNX11 (AAH00768, 1 a.a. ~ 270 a.a) full-length recombinant protein with GST tag. MW of the GST tag alone is 26 KDa.
Form	Liquid
Concentration	0.5 mg/mL
Purification	Affinity chromatography
Storage buffer	PBS, pH 7.4
Contains	no preservative
Storage conditions	-20° C, Avoid Freeze/Thaw Cycles
RRID	AB_2576299

Applications	Tested Dilution	Publications
Western Blot (WB)	1-5 µg/mL	-
ELISA (ELISA)	Assay-Dependent	-
Immunoprecipitation (IP)	Assay-Dependent	-

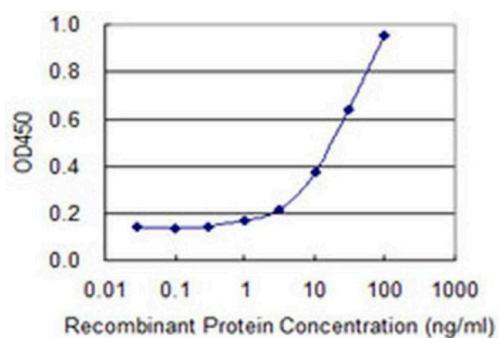
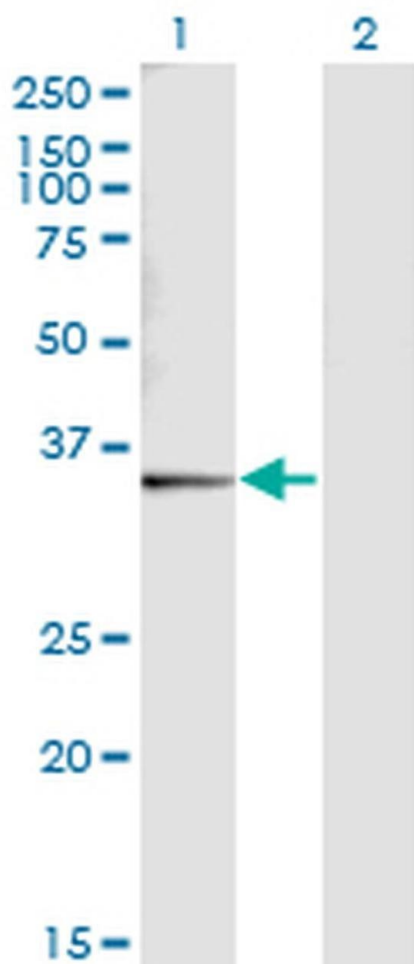
## Product Specific Information

Peptide Sequence: MGFWCRMSSEN QEQUEEVITVR VQDPRVQNEG SWNSYVDYKI FLHTNSKAFT AKTSCVRRRY REFVWLRKQL QRNAGLVPVP ELP GKSTFFG TSDEFIEKRR QGLQHFLEKV LQSVLLSDS QLHLFLQSQL SVPEIEACVQ GRSTMTVSDA ILRYAMSNCG WAQEERQSSS HLA KGDQPKS CCFLPRSGRR SSPSPPPSEE KDHLE VWAPV VDSEVPSLES PTL PPLSSPL CCDFGRPKEG TSTLQSVRRA VGGDHAVPLD PGQLETVLEK

## Product Images For SNX11 Monoclonal Antibody (2G1)

### SNX11 Antibody (MA5-21788) in WB

Western Blot analysis of SNX11 expressed in transfected 293T cell line by anti-SNX11 monoclonal antibody (Product # MA5-21788), clone 2G1. Lane 1: SNX11 transfected lysate (30.4 KDa). Lane 2: Non-transfected lysate.

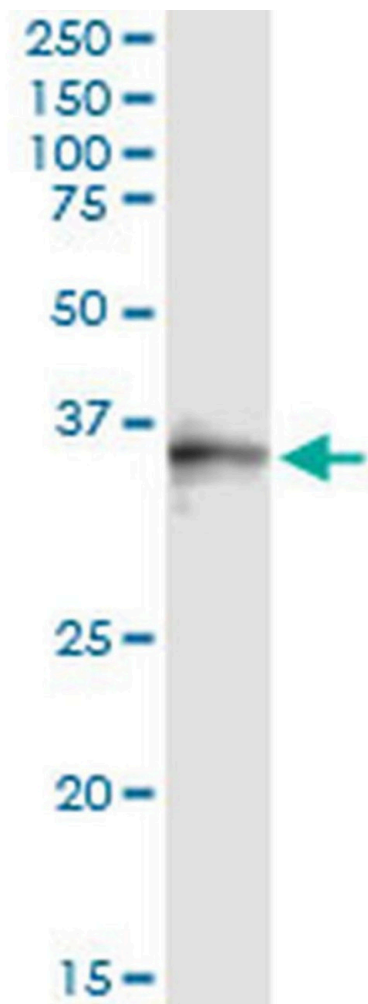


### SNX11 Antibody (MA5-21788) in ELISA

Detection limit for recombinant GST tagged SNX11 using anti-SNX11 monoclonal antibody (Product # MA5-21788) is 0.3 ng/mL as a capture antibody.

### SNX11 Antibody (MA5-21788) in IP

Immunoprecipitation of SNX11 transfected lysate using anti-SNX11 monoclonal antibody (Product # MA5-21788) and Protein A Magnetic Beads, and immunoblotted with SNX11 rabbit polyclonal antibody.



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