

Datasheet for ABIN1774853  
**anti-SNX9 antibody (AA 1-595)**



[Go to Product page](#)

4 Images

## Overview

|                      |                                     |
|----------------------|-------------------------------------|
| Quantity:            | 200 µL                              |
| Target:              | SNX9                                |
| Binding Specificity: | AA 1-595                            |
| Reactivity:          | Human                               |
| Host:                | Mouse                               |
| Clonality:           | Monoclonal                          |
| Conjugate:           | This SNX9 antibody is un-conjugated |
| Application:         | Western Blotting (WB), ELISA        |

## Product Details

|            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Purpose:   | Mouse monoclonal antibody raised against a full-length recombinant SNX9.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| Immunogen: | SNX9 (AAH05022, 1 a.a. ~ 595 a.a) full-length recombinant protein with GST tag. MW of the GST tag alone is 26 KDa.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Sequence:  | <p>MATKARVMYD FAAEPGNNEL TVNEGEIITI TNPDVGGGWL EGRNIKGERG LVPTDYVEIL</p> <p>PSDGKDQFSC GNSVADQAFL DSLSASTAHA SSSAASNNHQ VGSGNDPWSA WSASKSGNWE</p> <p>SSEGWGAQPE GAGAQRNTNT PNNWDATFGH PQAYQGPATG DDDDWDDEDWD GPKSSSYFKD</p> <p>SESADAGGAQ RGNSRASSSS MKIPLNKFPG FAEPGTEQYL LAKQLAKPKE KIPiIVGDYG</p> <p>PMWVYPTSTF DCVVADPRKG SKMYGLKSYI EYQLTPTNTN RSVNHRYKHF DWLYERLLVK</p> <p>FGSAIPIPSL PDKQVTGRFE EEFIKMRMER LQAWMTRMCR HPVISESEVF QQFLNFRDEK</p> <p>EWKTGKRKAE RDELAGVMIF STMEPEAPDL DLVEIEQKCE AVGKFTKAMD DGVKELLTVG</p> <p>QEHWKRCTGP LPKEYQKIGK ALQSLATVFS SSGYQGETDL NDAITEAGKT YEEIASLVAE</p> <p>QPKKDLHFLM ECNHEYKGFL GCFPDVIGTH KGAIEKVKES DKLVATSKIT LQDKQNMVKR</p> |

## Product Details

VSIMSYALQA EMNHFHSNRI YDYNVIRLY LEQQVQFYET IAEKLRQALS RFPVM

Clone: 3C6

Isotype: IgG2b kappa

Cross-Reactivity: Human

## Target Details

Target: SNX9

Alternative Name: SNX9 ([SNX9 Products](#))

Background: Full Gene Name: sorting nexin 9  
Synonyms: MST155,MSTP155,SDP1,SH3PX1,SH3PXD3A,WISP

Gene ID: 51429

## Application Details

Application Notes: Optimal working dilution should be determined by the investigator.

Comment: Product Quality tested by: Antibody Reactive Against Recombinant Protein.

Restrictions: For Research Use only

## Handling

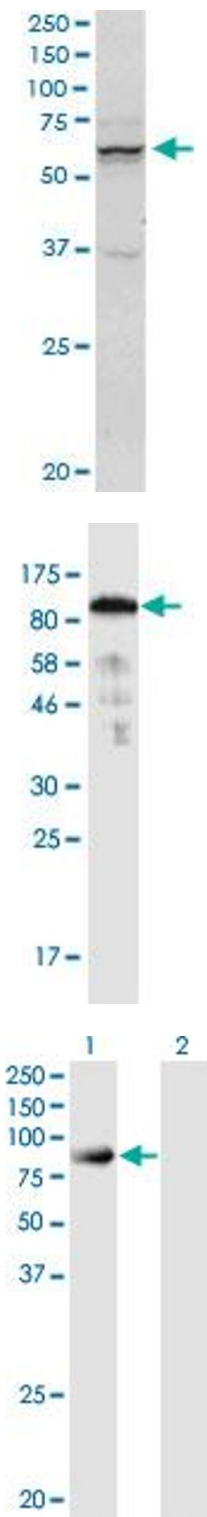
Format: Liquid

Buffer: In ascites fluid

Handling Advice: Aliquot to avoid repeated freezing and thawing.

Storage: -20 °C

Storage Comment: Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.



**Western Blotting**

**Image 1.** SNX9 monoclonal antibody (M03A), clone 3C6.  
Western Blot analysis of SNX9 expression in human liver.

**Western Blotting**

**Image 2.** Western Blot detection against Immunogen (91.19 KDa) .

**Western Blotting**

**Image 3.** Western Blot analysis of SNX9 expression in transfected 293T cell line by SNX9 monoclonal antibody (M03A), clone 3C6.

Lane 1: SNX9 transfected lysate (Predicted MW: 66.6 KDa).  
Lane 2: Non-transfected lysate.

Please check the [product details page](#) for more images. Overall 4 images are available for ABIN1774853.