

Anti-SNX27 [1C6]

Catalogue number: 152654

Sub-type:

Images:

Contributor

Inventor:

Institute: A*STAR Accelerate Technologies Pte Ltd

Images:

Tool details

***FOR RESEARCH USE ONLY**

Name: Anti-SNX27 [1C6]

Alternate name:

Class: Monoclonal

Conjugate: Unconjugated

Description: Sorting nexins (SNXs) are 400-700 amino acid hydrophilic proteins that are characterized by the presence of a phospholipid-binding domain, PX domain. They are a diverse group of cellular trafficking proteins. Mammalian SNXs are thought to be important for the sorting of proteins in the endosomal pathway. SNX27 is one of the 34 mammalian SNXs identified. More investigation have to be done to study the cellular function and regulation of SNX27.

Purpose:

Parental cell:

Organism:

Tissue:

Model:

Gender:

Isotype: IgG1

Reactivity: Human

Selectivity:

Host: Mouse

Immunogen: GST-SNX27 fusion protein

Immunogen UNIPROT ID:

Sequence:

Growth properties:

Production details:

Formulation:

Recommended controls:

cos7 cell lysates

Bacterial resistance:

Selectable markers:

Additional notes:

Target details

Target: Sorting nexins 27

Target alternate names:

Target background: Sorting nexins (SNXs) are 400-700 amino acid hydrophilic proteins that are characterized by the presence of a phospholipid-binding domain, PX domain. They are a diverse group of cellular trafficking proteins. Mammalian SNXs are thought to be important for the sorting of proteins in the endosomal pathway. SNX27 is one of the 34 mammalian SNXs identified. More investigation have to be done to study the cellular function and regulation of SNX27.

Molecular weight:

Ic50:

Applications

Application: IHC ; IF ; WB

Application notes:

Handling

Format: Liquid

Concentration: 0.9-1.1mg/ml

Passage number:

Growth medium:

Temperature:

Atmosphere:

Volume:

Storage medium:

Storage buffer: PBS with 0.02% azide

Storage conditions: -15° C to -25° C

Shipping conditions: Shipping at 4° C

Related tools

Related tools:

References

References:

CancerTools.org