

Anti-SNX6 antibody

 Cat. No.
 ml163603

 Package
 25 μl/100 μl/200 μl

 Storage
 -20°C, pH7.4 PBS, 0.05% NaN3, 40% Glycerol

Product overview Description Applications Immunogen Reactivity Content Host species Ig class Purification

Anti-SNX6 rabbit polyclonal antibody ELISA, IHC Synthetic peptide of human SNX6 Human, Mouse 1.6 mg/ml Rabbit Immunogen-specific rabbit IgG Antigen affinity purification

Target information Symbol Full name Synonyms Swissprot

SNX6 sorting nexin 6 TFAF2; MSTP010 Q9UNH7

Target Background

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. This protein associates with the long isoform of the leptin receptor, the transforming growth factor-beta family of receptor serine-threonine kinases, and with receptor tyrosine kinases for platelet-derived growth factor, insulin, and epidermal growth factor. This protein may form oligomeric complexes with family member proteins through interactions of both the PX domain and the coiled coil regions of the molecules. Translocation of this protein from the cytoplasm to the nucleus occurs after binding to proviral integration site 1 protein. This gene results in two transcripts encoding two distinct isoforms.

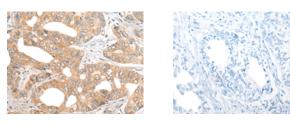


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Applications

Immunohistochemistry Predicted cell location: Cytoplasm Positive control: Human gastric cancer

Recommended dilution: 40-200

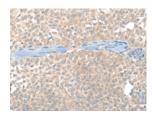


The image on the left is immunohistochemistry of paraffin-embedded Human gastric cancer tissue using ml163603(SNX6 Antibody) at dilution 1/40, on the right is treated with synthetic peptide. (Original magnification: ×200)

ELISA

Recommended dilution: 5000-10000

Predicted cell location: Cytoplasm Positive control: Human ovarian cancer Recommended dilution: 40-200





The image on the left is immunohistochemistry of paraffin-embedded Human ovarian cancer tissue using ml163603(SNX6 Antibody) at dilution 1/40, on the right is treated with synthetic peptide. (Original magnification: ×200)

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