

Product Information

Anti-SNX7 (ab1)
antibody produced in chicken,
affinity isolated antibody

Catalog Number **GW22600A**
Formerly listed as GenWay Catalog Number 15-288-22600A,
Sorting nexin 7 isoform a Antibody.

Storage Temperature Store at -20 °C

Synonyms: sorting nexin 7 isoform a, MGC8717;
DKFZP564F052

Product Description

This protein is 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 does not contain a coiled coil region like some family members and its function is unknown. There are two transcript variants encoding two distinct isoforms.

NCBI Accession number: NP_057060.1
Swiss Prot Accession number: Q53FQ3

Gene Information: Human .. SNX7 (N186) (51375)

Immunogen: Recombinant protein sorting nexin 7 isoform a

Immunogen Sequence: GI # 7706715, sequence 1 - 185

The product is a clear, colorless solution in phosphate buffered saline, pH 7.2, containing 0.02% sodium azide.

Species Reactivity: Human, mouse, rat

Tested Applications: WB

Recommended Dilutions: Recommended starting dilution for Western blot analysis is 1:500, for tissue or cell staining 1:200.

Note: Optimal concentrations and conditions for each application should be determined by the user.

Precautions and Disclaimer

This product is for R&D use only, not for drug, household, or other uses. Due to the sodium azide content a material safety data sheet (MSDS) for this product has been sent to the attention of the safety officer of your institution. Please consult the Material Safety Data Sheet for information regarding hazards and safe handling practices.

Storage/Stability

For continuous use, store at 2-8 °C for up to one week. For extended storage, store in -20 °C freezer in working aliquots. Repeated freezing and thawing, or storage in "frostfree" freezers, is not recommended. If slight turbidity occurs upon prolonged storage, clarify the solution by centrifugation before use. Working dilution samples should be discarded if not used within 12 hours.

LPG,MAM12/09-1

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