

DNM3 / Dynamin 3 Antibody (Internal)
Goat Polyclonal Antibody
Catalog # ALS13103**Specification**

DNM3 / Dynamin 3 Antibody (Internal) - Product Information

Application	IHC
Primary Accession	O9UQ16
Reactivity	Human
Host	Goat
Clonality	Polyclonal
Calculated MW	98kDa KDa

DNM3 / Dynamin 3 Antibody (Internal) - Additional Information**Gene ID** 26052**Other Names**

Dynamin-3, 3.6.5.5, Dynamin, testicular, T-dynamin, DNM3, KIAA0820

Target/Specificity

Human DNM3 / Dynamin-3.

Reconstitution & Storage

Store at -20°C. Minimize freezing and thawing.

Precautions

DNM3 / Dynamin 3 Antibody (Internal) is for research use only and not for use in diagnostic or therapeutic procedures.

DNM3 / Dynamin 3 Antibody (Internal) - Protein Information**Name** DNM3**Synonyms** KIAA0820**Function**

Microtubule-associated force-producing protein involved in producing microtubule bundles and able to bind and hydrolyze GTP. Most probably involved in vesicular trafficking processes, in particular endocytosis (By similarity).

Cellular Location

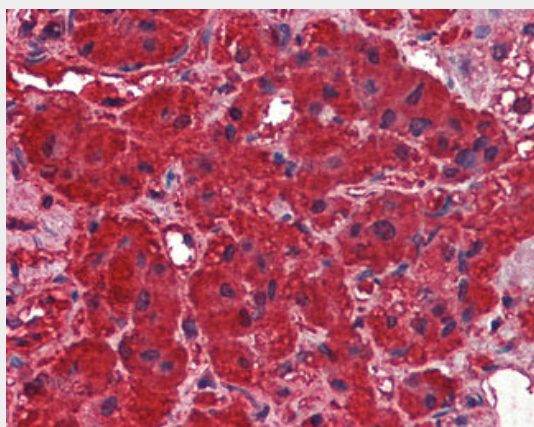
Cytoplasm. Cytoplasm, cytoskeleton. Note=Microtubule-associated.

DNM3 / Dynamin 3 Antibody (Internal) - Protocols

Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

DNM3 / Dynamin 3 Antibody (Internal) - Images



Anti-DNM3 / Dynamin-3 antibody IHC of human adrenal.

DNM3 / Dynamin 3 Antibody (Internal) - Background

Microtubule-associated force-producing protein involved in producing microtubule bundles and able to bind and hydrolyze GTP. Most probably involved in vesicular trafficking processes, in particular endocytosis (By similarity).

DNM3 / Dynamin 3 Antibody (Internal) - References

- Nagase T.,et al.DNA Res. 5:355-364(1998).
Nakajima D.,et al.DNA Res. 9:99-106(2002).
Wiemann S.,et al.Genome Res. 11:422-435(2001).
Gregory S.G.,et al.Nature 441:315-321(2006).
Mural R.J.,et al.Submitted (JUL-2005) to the EMBL/GenBank/DDBJ databases.