

JAKMIP2 Antibody (Internal)
Rabbit Polyclonal Antibody
Catalog # ALS16005**Specification**

JAKMIP2 Antibody (Internal) - Product Information

Application	WB, IHC
Primary Accession	Q96AA8
Reactivity	Human, Mouse
Host	Rabbit
Clonality	Polyclonal
Calculated MW	95kDa KDa

JAKMIP2 Antibody (Internal) - Additional Information**Gene ID** 9832**Other Names**

Janus kinase and microtubule-interacting protein 2, CTCL tumor antigen HD-CL-04, Neuroendocrine long coiled-coil protein 1, JAKMIP2, JAMIP2, KIAA0555, NECC1

Target/Specificity

At least four isoforms of JAKMIP2 are known to exist; this antibody will detect all four isoforms. JAKMIP2 antibody is predicted to not cross-react with JAKMIP1.

Reconstitution & Storage

Long term: -20°C; Short term: +4°C. Avoid repeat freeze-thaw cycles.

Precautions

JAKMIP2 Antibody (Internal) is for research use only and not for use in diagnostic or therapeutic procedures.

JAKMIP2 Antibody (Internal) - Protein Information**Name** JAKMIP2**Synonyms** JAMIP2, KIAA0555, NECC1**Cellular Location**

Golgi apparatus.

Tissue Location

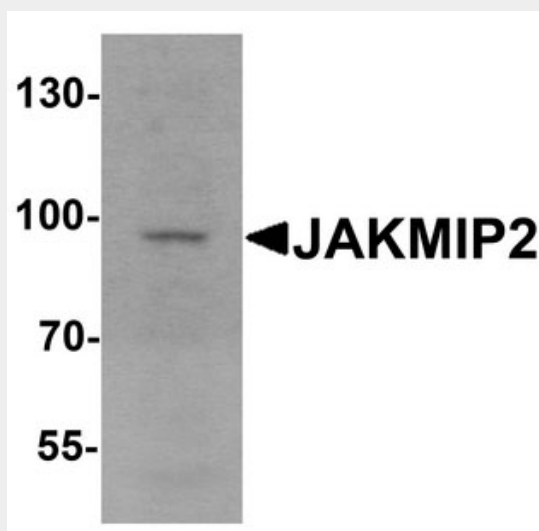
Highly expressed in brain, moderately expressed in thymus, spleen and lung, and weakly expressed in kidney, liver and peripheral blood lymphocytes. Also expressed in adrenal and pituitary glands, as well as testis.

JAKMIP2 Antibody (Internal) - Protocols

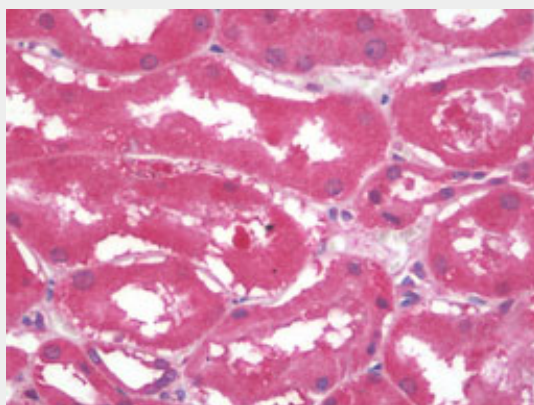
Provided below are standard protocols that you may find useful for product applications.

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

JAKMIP2 Antibody (Internal) - Images



Western blot analysis of JAKMIP2 in mouse brain tissue lysate with JAKMIP2 antibody at 1 ug/ml.



Anti-JAKMIP2 antibody IHC staining of human kidney.

JAKMIP2 Antibody (Internal) - References

- Ota T., et al. Nat. Genet. 36:40-45(2004).
Cruz-Garcia D., et al. FEBS Lett. 581:3149-3156(2007).
Hartmann T.B., et al. Br. J. Dermatol. 150:252-258(2004).
Nagase T., et al. DNA Res. 5:31-39(1998).
Schmutz J., et al. Nature 431:268-274(2004).

