

ILEI / FAM3C Antibody (aa40-80)
Rabbit Polyclonal Antibody
Catalog # ALS11922**Specification**

ILEI / FAM3C Antibody (aa40-80) - Product Information

Application	WB, IHC
Primary Accession	Q92520
Reactivity	Human, Mouse, Rat, Monkey, Chicken, Opossum, Bovine, Dog
Host	Rabbit
Clonality	Polyclonal
Calculated MW	25kDa KDa

ILEI / FAM3C Antibody (aa40-80) - Additional Information**Gene ID** 10447**Other Names**

Protein FAM3C, Interleukin-like EMT inducer, FAM3C, ILEI

Target/Specificity

A portion of amino acids 40-80 of human FAM3C

Reconstitution & Storage

Short term 4°C, long term aliquot and store at -20°C, avoid freeze thaw cycles.

Precautions

ILEI / FAM3C Antibody (aa40-80) is for research use only and not for use in diagnostic or therapeutic procedures.

ILEI / FAM3C Antibody (aa40-80) - Protein Information**Name** FAM3C**Synonyms** ILEI**Function**

May be involved in retinal laminar formation. Promotes epithelial to mesenchymal transition.

Cellular Location

Secreted. Cytoplasmic vesicle. Note=Cytoplasmic in some cancer cells

Tissue Location

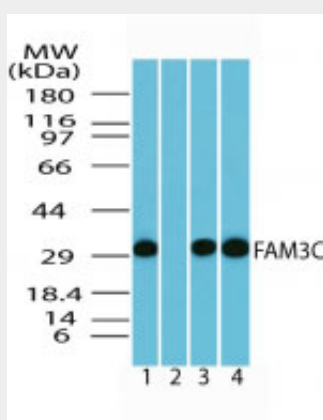
Present in most secretory epithelia (at protein level).

ILEI / FAM3C Antibody (aa40-80) - Protocols

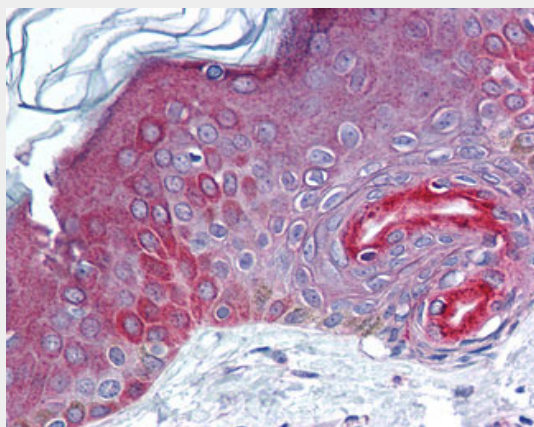
Provided below are standard protocols that you may find useful for product applications.

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

ILEI / FAM3C Antibody (aa40-80) - Images



Western blot of human FAM3C in human brain lysate (0.5 ug/ml) 1) absence, 2) presence of...



Anti-FAM3C antibody IHC of human skin.

ILEI / FAM3C Antibody (aa40-80) - Background

May be involved in retinal laminar formation. Promotes epithelial to mesenchymal transition.

ILEI / FAM3C Antibody (aa40-80) - References

- Ohno I., et al. Submitted (AUG-1996) to the EMBL/GenBank/DDBJ databases.
Ota T., et al. Nat. Genet. 36:40-45(2004).
Hillier L.W., et al. Nature 424:157-164(2003).
Mural R.J., et al. Submitted (JUL-2005) to the EMBL/GenBank/DDBJ databases.

Zhu Y.,et al.Genomics 80:144-150(2002).