

# FGF11 Antibody (N-term)

Purified Rabbit Polyclonal Antibody (Pab) Catalog # AP21382a

#### **Product Information**

Application WB, E Primary Accession Q92914

**Reactivity** Human, Mouse

HostRabbitClonalitypolyclonalIsotypeRabbit IgGClone NamesRB52864Calculated MW25005

### **Additional Information**

**Gene ID** 2256

Other Names Fibroblast growth factor 11, FGF-11, Fibroblast growth factor homologous

factor 3, FHF-3, FGF11, FHF3

Target/Specificity This FGF11 antibody is generated from a rabbit immunized with a KLH

conjugated synthetic peptide between 53-89 amino acids from the N-terminal

region of human FGF11.

**Dilution** WB~~1:2000 E~~Use at an assay dependent concentration.

**Format** Purified polyclonal antibody supplied in PBS with 0.09% (W/V) sodium azide.

This antibody is purified through a protein A column, followed by peptide

affinity purification.

**Storage** Maintain refrigerated at 2-8°C for up to 2 weeks. For long term storage store

at -20°C in small aliquots to prevent freeze-thaw cycles.

**Precautions** FGF11 Antibody (N-term) is for research use only and not for use in diagnostic

or therapeutic procedures.

### **Protein Information**

Name FGF11

Synonyms FHF3

**Function** Probably involved in nervous system development and function.

**Tissue Location** Nervous system.

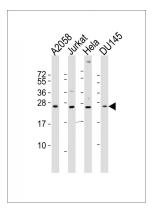
## **Background**

Probably involved in nervous system development and function.

### References

Smallwood P.M.,et al.Proc. Natl. Acad. Sci. U.S.A. 93:9850-9857(1996). Han C.,et al.Submitted (AUG-2001) to the EMBL/GenBank/DDBJ databases.

## **Images**



All lanes: Anti-FGF11 Antibody (N-term) at 1:2000 dilution Lane 1: A2058 whole cell lysates Lane 2: Jurkat whole cell lysates Lane 3: Hela whole cell lysates Lane 4: DU145 whole cell lysates Lysates/proteins at 20 µg per lane. Secondary Goat Anti-Rabbit IgG, (H+L), Peroxidase conjugated at 1/10000 dilution Predicted band size: 25 kDa Blocking/Dilution buffer: 5% NFDM/TBST.

Please note: All products are 'FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC OR THERAPEUTIC PROCEDURES'.