

## FERMT3

**Reactivity:** Human Mouse

**Tested applications:** WB IHC

**Recommended Dilution:** WB 1:500 - 1:2000 IHC 1:50 - 1:200

**Calculated MW:** 76kDa

**Observed MW:** Refer to figures

**Immunogen:**

Recombinant protein of human FERMT3

**Storage Buffer:**

Store at -20. Avoid freeze / thaw cycles. Buffer: PBS with 0.02% sodium azide, 50% glycerol, pH7.3.

**Synonym:**

URP2; KIND3; MIG-2; MIG2B; URP2SF; UNC112C;

**Catalog #:** A7839

**Antibody Type:**

Polyclonal Antibody

**Species:** Rabbit

**Gene ID:** 83706

**Isotype:** IgG

**Swiss Prot:** Q86UX7

**Purity:** Affinity purification

For research use only.

**Background:**

Kindlins are a small family of proteins that mediate protein-protein interactions involved in integrin activation and thereby have a role in cell adhesion, migration, differentiation, and proliferation. The protein encoded by this gene has a key role in the regulation of hemostasis and thrombosis. This protein may also help maintain the membrane skeleton of erythrocytes. Mutations in this gene cause the autosomal recessive leukocyte adhesion deficiency syndrome-III (LAD-III). Alternative splicing results in multiple transcript variants encoding distinct isoforms.

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