

## FABP6

**Reactivity:** Human Mouse

**Tested applications:** WB IHC IF

**Recommended Dilution:** WB 1:500 - 1:2000 IHC 1:50 - 1:200 IF 1:50 - 1:100

**Calculated MW:** 14kDa

**Observed MW:** Refer to Figures

**Immunogen:**

Recombinant protein of human FABP6

**Storage Buffer:**

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

**Synonym:**

ILBP; I-15P; I-BAP; ILBP3; ILLBP; I-BABP; I-BALB;

**Catalog #:** A6906

**Antibody Type:**

Polyclonal Antibody

**Species:** Rabbit

**Gene ID:** 2172

**Isotype:** IgG

**Swiss Prot:** P51161

**Purity:** Affinity purification

For research use only.

**Background:**

This gene encodes the ileal fatty acid binding protein. Fatty acid binding proteins are a family of small, highly conserved, cytoplasmic proteins that bind long-chain fatty acids and other hydrophobic ligands. FABP6 and FABP1 (the liver fatty acid binding protein) are also able to bind bile acids. It is thought that FABPs roles include fatty acid uptake, transport, and metabolism. Transcript variants generated by alternate transcription promoters and/or alternate splicing have been found for this gene.

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