

TFF1

Reactivity: Human Mouse Rat

Tested applications: WB IHC

Recommended Dilution: WB 1:500 - 1:1000 IHC 1:50 - 1:200

Calculated MW: 9kDa

Observed MW: Refer to Figures

Immunogen:

Recombinant protein of human TFF1

Storage Buffer:

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

Synonym:

pS2; BCEI; HPS2; HP1.A; pNR-2; D21S21;

Catalog #: A1789

Antibody Type:

Polyclonal Antibody

Species: Rabbit

Gene ID: 7031

Isotype: IgG

Swiss Prot: P04155

Purity: Affinity purification

For research use only.

Background:

Members of the trefoil family are characterized by having at least one copy of the trefoil motif, a 40-amino acid domain that contains three conserved disulfides. They are stable secretory proteins expressed in gastrointestinal mucosa. Their functions are not defined, but they may protect the mucosa from insults, stabilize the mucus layer, and affect healing of the epithelium. This gene, which is expressed in the gastric mucosa, has also been studied because of its expression in human tumors. This gene and two other related trefoil family member genes are found in a cluster on chromosome 21.

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