

Anti-FST / Follistatin Antibody
Rabbit Anti Human Polyclonal Antibody
Catalog # ALS17736**Specification**

Anti-FST / Follistatin Antibody - Product Information

Application	WB, IHC-P, E, Neut
Primary Accession	P19883
Predicted	Human
Host	Rabbit
Clonality	Polyclonal
Isotype	IgG
Calculated MW	38007

Anti-FST / Follistatin Antibody - Additional Information**Gene ID** 10468**Alias Symbol** FST**Other Names**

FST, Activin-binding protein, Follistatin isoform FST317, Follistatin, Fs

Target/Specificity

Human Follistatin

Reconstitution & Storage

Immunoaffinity purified

Precautions

Anti-FST / Follistatin Antibody is for research use only and not for use in diagnostic or therapeutic procedures.

Anti-FST / Follistatin Antibody - Protein Information**Name** FST ([HGNC:3971](#))**Function**

Binds directly to activin and functions as an activin antagonist. Specific inhibitor of the biosynthesis and secretion of pituitary follicle stimulating hormone (FSH).

Cellular Location

Secreted.

Tissue Location

Isoform 1 is the predominant isoform in serum but is undetectable in follicular fluid. In the embryo, strong expression is seen in the palatal epithelia, including the medial edge epithelial and midline epithelial seam of the palatal shelves. Less pronounced expression is also seen throughout the palatal shelf and tongue mesenchyme (PubMed:31215115).

Anti-FST / Follistatin Antibody - 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](#)

Anti-FST / Follistatin Antibody - Images