

**Anti-INHBA / Inhibin Beta A Antibody**  
**Rabbit Anti Human Polyclonal Antibody**  
**Catalog # ALS17367****Specification**

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**Anti-INHBA / Inhibin Beta A Antibody - Product Information**

Application	WB, IHC-P
Primary Accession	<a href="#">P08476</a>
Predicted	Human, Mouse, Rat
Host	Rabbit
Clonality	Polyclonal
Isotype	IgG
Calculated MW	47442

**Anti-INHBA / Inhibin Beta A Antibody - Additional Information****Gene ID** 3624**Alias Symbol** **INHBA****Other Names**

INHBA, EDF, Activin beta-A chain, FSH-releasing protein, Inhibin, beta A, Inhibin beta A chain, FRP, Inhibin Beta A, Inhibin, beta-1

**Target/Specificity**

Human INHBA / Inhibin Beta A.

**Reconstitution & Storage**

PBS, pH 7.3, 0.02% sodium azide, 50% glycerol. Long term: -80°C; Short term: -20°C. Avoid freeze-thaw cycles.

**Precautions**

Anti-INHBA / Inhibin Beta A Antibody is for research use only and not for use in diagnostic or therapeutic procedures.

**Anti-INHBA / Inhibin Beta A Antibody - Protein Information****Name** INHBA**Function**

Inhibins and activins inhibit and activate, respectively, the secretion of follitropin by the pituitary gland. Inhibins/activins are involved in regulating a number of diverse functions such as hypothalamic and pituitary hormone secretion, gonadal hormone secretion, germ cell development and maturation, erythroid differentiation, insulin secretion, nerve cell survival, embryonic axial development or bone growth, depending on their subunit composition. Inhibins appear to oppose the functions of activins.

**Cellular Location**

Secreted.

**Anti-INHBA / Inhibin Beta A 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-INHBA / Inhibin Beta A Antibody - Images**