

Mouse Polyclonal Antibody to Follicle Stimulating Hormone (FSH)**Catalog # IC9830**

FOR IN VITRO USE AND RESEARCH USE ONLY

NOT FOR USE IN CLINICAL DIAGNOSTIC PROCEDURES

[PROPERTIES]**Source:** Polyclonal antibody preparation**Host:** Rabbit**Purification:** Antigen-specific affinity chromatography followed by Protein A affinity chromatography**Traits:** Liquid**Concentration:** 1mg/ml**UOM:** 200µl**Cross Reactivity:** N/A**Applications:** WB; IHC; ICC; IP.**[IMMUNOGEN]****Immunogen:** Recombinant FSH (Leu25~Ser120) expressed in *E.coli***[APPLICATIONS]**

Western blotting: 0.5-2µg/mL;

Immunohistochemistry: 5-20µg/mL;

Immunocytochemistry: 5-20µg/mL;

Optimal working dilutions must be determined by end user.

[FORMULATION]**Form & Buffer:** Supplied as solution form in 0.01M PBS, pH7.4, containing 0.05% Proclin-300, 50% glycerol.

[STORAGE AND STABILITY]

Storage: Avoid repeated freeze/thaw cycles.

Store at 2-8°C for one month.

Aliquot and store at -80°C for 12 months.

Stability Test: The thermal stability is described by the loss rate. The loss rate was determined by accelerated thermal degradation test, that is, incubate the protein at 37°C for 48h, and no obvious degradation and precipitation were observed. The loss rate is less than 5% within the expiration date under appropriate storage condition.

[IDENTIFICATION]

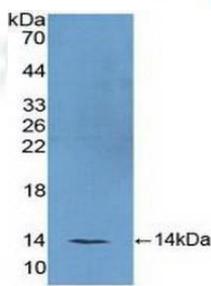


Figure. Western Blot; Sample: Recombinant FSH, Mouse.

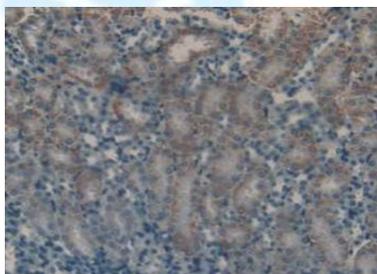


Figure. DAB staining on IHC-P; Samples: Mouse Kidney Tissue.

[IMPORTANT NOTE]

The kit is designed for research use only, we will not be responsible for any issue if the kit was used in clinical diagnostic or any other procedures





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