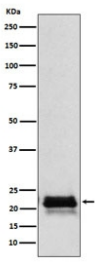
FSH beta Antibody AFGI-6 / FSHB Rabbit Monoclonal Antibody [clone AFGI-6] (RQ4875)

Catalog No.	Formulation	Size
RQ4875	Antibody in PBS with 0.02% sodium azide, 50% glycerol and 0.4-0.5mg/ml BSA	100 ul

Recombinant RABBIT MONOCLONAL

Bulk quote request

Availability	1-2 weeks
Species Reactivity	Human
Format	Purified
Host	Rabbit
Clonality	Recombinant Rabbit Monoclonal
Isotype	Rabbit IgG
Clone Name	AFGI-6
Purity	Affinity purified
UniProt	P01225
Applications	Western blot: 1:500-1:2000
Limitations	This FSH beta Antibody AFGI-6 is available for research use only.



FSH beta Antibody AFGI-6 Pituitary WB. Western blot testing of human pituitary lysate with FSH beta antibody. Expected molecular weight: 17-23 kDa depending on level of glycosylation.

Description

The FSHB gene encodes the beta subunit of follicle-stimulating hormone. In conjunction with luteinizing hormone, follicle-stimulating hormone induces egg and sperm production. [RefSeq]

For additional reproductive hormone and pituitary signaling research antibodies targeting gonadotroph markers and endocrine-associated cellular pathways, explore the broader FSHB Antibody page featuring monoclonal clone FLTPb-1.

Application Notes

Optimal dilution of the FSH beta Antibody AFGI-6 / FSHB Rabbit Monoclonal Antibody should be determined by the researcher.

Immunogen

A synthetic peptide specific to human FSH beta was used as the immunogen for the FSH beta antibody.

Storage

Store the FSH beta antibody at -20oC.

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