

Follicle Stimulating Hormone Monoclonal Antibody (FSH03)

Product Details	
Size	500 µL
Species Reactivity	Bovine, Human
Published Species	Human
Host/Isotype	Mouse / IgG1, kappa
Class	Monoclonal
Type	Antibody
Clone	FSH03
Conjugate	Unconjugated
Immunogen	Purified human FSH-beta
Form	Liquid
Concentration	0.2 mg/mL
Storage conditions	4° C
RRID	AB_10981120

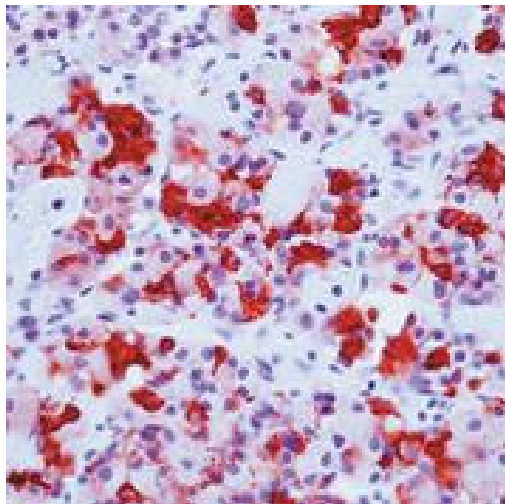
Applications	Tested Dilution	Publications
Immunohistochemistry (IHC)	-	5 Publications
Immunohistochemistry (Paraffin) (IHC (P))	0.2-0.4 µg/mL	-

Product Specific Information

MA5-12144 targets Human Follicle Stimulating Hormone in IHC (P) applications and shows reactivity with Bovine and Human samples.

The MA5-12144 immunogen is purified human FSH-beta.

Product Images For Follicle Stimulating Hormone Monoclonal Antibody (FSH03)



Follicle Stimulating Hormone Antibody (MA5-12144) in IHC

Formalin-fixed, paraffin-embedded human pituitary stained with FSH antibody using peroxidase-conjugate and AEC chromogen. Note cytoplasmic staining of anterior pituitary cells.

5 References

Immunohistochemistry (5)

Pituitary

A high-throughput analysis of the IDH1(R132H) protein expression in pituitary adenomas.

"MA512144 was used in immunohistochemistry to determine if the isocitrate dehydrogenase R132H mutation is present in pituitary adenomas"

Authors: Casar-Borota O, Øystese KA, Sundström M, Melchior L, Popovic V

Year
2016

Species
Human

Neuropathology and applied neurobiology

Activation and regulation of endogenous retroviral genes in the human pituitary gland and related endocrine tumours.

"MA5-12144 was used in immunohistochemistry to study the potential involvement of endogenous retroviral genes in the development of pituitary adenomas"

Authors: Buslei R, Strissel PL, Henke C, Schey R, Lang N, Ruebner M, Stolt CC, Fabry B, Buchfelder M, Strick R

Year
2015

Species
Human

Dilution
1:500

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