Antibody

Catalog #: AMRe12609



Summary

Inhibin alpha (10U3) Rabbit Monoclonal Antibody **Production Name**

Description Recombinant rabbit monoclonal antibody

Rabbit Host **Application** WB

Reactivity Human, Mouse, Rat

Performance

Conjugation Unconjugated Modification Unmodified

IgG Isotype

Clonality Monoclonal **Form** Liquid

Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw Storage

cycles.

Rabbit IgG in phosphate buffered saline , pH 7.4, 150mM NaCl, 0.02% New type

Buffer preservative N and 50% glycerol. Store at +4°C short term. Store at -20°C long term.

Avoid freeze / thaw cycle.

Purification Affinity purification

Immunogen

Gene Name INHA

Alternative Names IHA; inhA; Inhibin alpha chain;

Gene ID 3623.0 SwissProt ID P05111.

Application

Dilution Ratio WB 1:500-1:2000

Molecular Weight 40kDa

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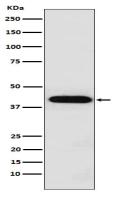


Background

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 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.

Research Area

Image Data



Western blot analysis of Inhibin alpha expression in HeLa cell lysate.

Note

For research use only.

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