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anti-INHBB antibody (AA 295-405) (Biotin)



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Quantity:	100 μg
Target:	INHBB
Binding Specificity:	AA 295-405
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This INHBB antibody is conjugated to Biotin
Application:	ELISA

Product Details

Immunogen:	Recombinant Human Inhibin beta B chain protein (295-405AA)
Isotype:	IgG
Cross-Reactivity:	Human
Purification:	>95%, Protein G purified

Target Details

Target:	INHBB
Alternative Name:	INHBB (INHBB Products)
Background:	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

Target Details

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.

Aliases: Activin beta B chain antibody, Activin beta-B chain antibody, INHBB antibody, INHBB_HUMAN antibody, Inhibin beta 2 antibody, Inhibin beta B chain antibody, Inhibin beta B subunit antibody

UniProt: P09529

Pathways: Peptide Hormone Metabolism, Hormone Activity, Negative Regulation of Hormone Secretion

Application Details

Application Notes:	Optimal working dilution should be determined by the investigator.
Restrictions:	For Research Use only

Handling

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Format:	Liquid
Buffer:	Preservative: 0.03 % Proclin 300 Constituents: 50 % Glycerol, 0.01M PBS, PH 7.4
Preservative:	ProClin
Precaution of Use:	This product contains ProClin: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Storage:	-20 °C,-80 °C
Storage Comment:	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.