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anti-INHBA antibody (C-Term)



Image



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3 7 3 7 7 3 7 7	
Quantity:	400 μL
Target:	INHBA
Binding Specificity:	AA 377-410, C-Term
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This INHBA antibody is un-conjugated
Application:	Western Blotting (WB)
Product Details	
Immunogen:	This INHBA antibody is generated from a rabbit immunized with a KLH conjugated synthetic
	peptide between 377-410 amino acids from the C-terminal region of human INHBA.
Clone:	RB47962
Isotype:	lg Fraction
Predicted Reactivity:	B, C, M, Pig, Rat, Sh
Purification:	This antibody is purified through a protein A column, followed by peptide affinity purification.
Target Details	
Target:	INHBA
Alternative Name:	INHBA (INHBA Products)

Target Details

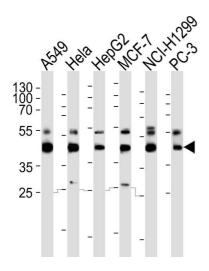
Storage:

Expiry Date:

l arget Details	
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 appear to oppose the functions of activins.
Molecular Weight:	47442
UniProt:	P08476
Pathways:	Hormone Transport, Peptide Hormone Metabolism, Hormone Activity, Negative Regulation of Hormone Secretion, Autophagy
Application Details	
Application Notes:	WB: 1:1000
Restrictions:	For Research Use only
Handling	
Format:	Liquid
Buffer:	Purified polyclonal antibody supplied in PBS with 0.09 % (W/V) sodium azide.
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

4 °C,-20 °C

6 months



Western Blotting

Image 1. Western blot analysis of lysates from A549, Hela, HepG2, MCF-7, NCI-, PC-3 cell line (from left to right), using INHBA Antibody (C-term) (ABIN6242724 and ABIN6577397). (ABIN6242724 and ABIN6577397) was diluted at 1:1000 at each lane. A goat anti-rabbit IgG H&L(HRP) at 1:5000 dilution was used as the secondary antibody. Lysates at 35 µg per lane.