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anti-Inhibin alpha antibody (AA 18-23)





Publication



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Quantity:	100 μg	
Target:	Inhibin alpha (INHA)	
Binding Specificity:	AA 18-23	
Reactivity:	Human, Mouse, Rat	
Host:	Rabbit	
Clonality:	Polyclonal	
Conjugate:	This Inhibin alpha antibody is un-conjugated	
Application:	Western Blotting (WB), Immunohistochemistry (IHC), ELISA, Dot Blot (DB)	

Product Details

Purpose:	Rabbit polyclonal antibody raised against synthetic peptide of INHA.	
Immunogen:	A synthetic peptide (conjugated with KLH) corresponding to amino acids 18-23 of human INHA.	
Cross-Reactivity:	Human, Mouse, Rat	
Characteristics:	Antibody Reactive Against Synthetic Peptide.	

Target Details

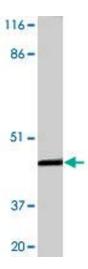
Target:	Inhibin alpha (INHA)	
Alternative Name:	Inhibin alpha / INHA (INHA Products)	
Gene ID:	3623	
D-#	Donatido Harmana Matala di ma Harmana Astinita Na matina Donalatina af Harmana Occuption	

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

Application Details

ELISA (1:20000) Application Notes: Dot Blot (1:20000) Western Blot (1:500) Immunohistochemistry (1:200) The optimal working dilution should be determined by the end user. Restrictions: For Research Use only Handling Format: Liquid Buffer: In buffer containing 0.02 % 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. Storage: -20 °C Storage Comment: Store at -20°C. Aliquot to avoid repeated freezing and thawing. **Publications** Product cited in: Shah, Freites, Maxwell, McCluggage: "Inhibin is more specific than calretinin as an

Shah, Freites, Maxwell, McCluggage: "Inhibin is more specific than calretinin as an immunohistochemical marker for differentiating sarcomatoid granulosa cell tumour of the ovary from other spindle cell neoplasms." in: **Journal of clinical pathology**, Vol. 56, Issue 3, pp. 221-4, (2003) (PubMed).



Western Blotting

Image 1. Western blot of INHA polyclonal antibody with protein-coupled INHA samples. Antibody dilution at 1:500.