

INS

Guinea Pig Anti-Human proINS pAb

Catalog No.	PS240	Quantity:	50 µl
Alternate Names:	IDDM2, ILPR, IRDN, MODY10, insulin, proinsulin,		
Gene ID:	3630		
Specificity:	Positive control: Formalin-fixed paraffin sections of human pancreas. Absorption with 10 -100 µg proinsulin per ml diluted antiserum inactivates the antiserum, while C-peptide and insulin only partly reduces staining.		
Host:	Guinea Pig		
Immunogen:	Synthetic human proinsulin. Tested on human and pig tissues.		
Formulation:	50 µl undiluted, freeze-dried antiserum. Dissolve the antiserum in 50-100 µL distilled water, and dilute further in 0.1M PBS with 1% BSA and 0.1% NaN ₃ .		
Applications:	Works on: Frozen sections. 1:3000-1:5000 using PAP, or 1:1000-1:2000 using FITC with over night incubation at +4°C.		

NOT FOR HUMAN USE. FOR RESEARCH ONLY. NOT FOR DIAGNOSTIC OR THERAPEUTIC USE.

