

Rabbit anti-Insulin Polyclonal Antibody

Catalog No.: PS088

Quantity: 0.25 ml

Specificity

Insulin is produced by the B-cells of the pancreatic islets. This insulin antibody can be used for the diagnosis of pancreatic B-cell tumors. Immunogen: porcine insulin. Antigen location: cytoplasm and extracellular. Cross-reactive with human, pig and rat.

Use

Detection of Insulin by immunohistochemistry and ELISA.

Instructions for use

This antibody is suitable for frozen sections and paraffin embedded tissues without proteolytic treatment. This antibody is also useful for ELISA techniques. Advised working dilution: 1:50-1:100. Dilution buffer: 0.15 M PBS with 1% Ovalbumin and 0.1% sodium azide. Optimal dilution should be tested by serial dilution. Recommended for positive control: Pancreas.

Presentation

0.25 ml liquid antiserum.

FOR RESEARCH USE ONLY, NOT FOR DRUG, DIAGNOSTIC OR OTHER USE.



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