

Rabbit anti-Glicentin Polyclonal Antibody

Catalog No.: PS086

Quantity: 0.25 ml

Specificity

Glicentin contains the glucagon sequence and is produced in a prominent population of endocrine cells in the distal intestine as well in pancreatic glucagon cells and in nerves in the brain. Glicentin occurs in endocrine tumor arising in the distal intestine (rectal carcinoids) and in pancreatic islet cell tumors. Immunogen: porcine pancreatic Glucagon/BSA. Antigen location: cytoplasm. Cross-reactive with human and rat Glicentin.

Use

Detection of Glicentin by immunohistochemistry.

Instructions for use

This antibody is suitable for frozen sections and paraffin embedded tissues without proteolytic treatment. Advised working dilution: 1:50. (Based on the Indirect method, with a normal ABC method, the dilution can be 5-10 times higher, but the optimal dilution should be tested by serial dilution). Recommended for positive control: Pancreas and small intestine.

Presentation

0.25 ml liquid antiserum.

Literature

Myrsen, U. et al. – Diabetes 45 (1996): 1306-1313.

Storage

Store undiluted antibody at 2-8°C until expiry date. For prolonged storage, store aliquots at -20°C.

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



Cell Sciences, Inc.
480 Neponset Street
Bldg 12A
Canton, MA 02021

Toll Free: 888-769-1246
Phone: 781-828-0610
Fax: 781-828-0542

E-mail: info@cellsciences.com
Web Site: www.cellsciences.com