

**Product:** Anti-Glicentin/Glucagon  
**Catalog #:** 03-11186  
**Amount:** 50 ml

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**CATEGORY:** Rabbit polyclonal  
**IMMUNOGEN:** Porcine pancreatic glucagons conjugated to BSA  
**FORM:** Rabbit serum containing 0.09% sodium azide  
**DESCRIPTION/SPECIFICITY:** Glicentin contains the glucagons sequence and is produced in endocrine cells of the distal intestine, in pancreatic glucagons cells and in the nerves in the brain. This glicentin antibody is reactive with glicentin as well as glucagons. The antibody can be used for the diagnosis of tumors from the distal intestine (rectal carcinoids) as well as pancreatic islet cell tumors

**APPLICATION (tested so far):**

- Immunohistochemistry
- Suitable for frozen and paraffin-embedded tissue  
(no protease pretreatment required)

**POSITIVE CONTROL:** Pancreas, small intestine  
**REACTIVITY WITH SPECIES:** Human, rat and pig  
**WORKING DILUTION:** 1:50 - 1:100 in immunohistochemistry  
**DILUTION BUFFER:** 0.15 M PBS with 1% BSA and 0.1% NaN<sub>3</sub>  
**INCUBATION TIME:** 1 hour at room temperature for IHC  
**STORAGE:** 2-8°C for immediate use, or at -20°C (aliquot)

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