



BMA BIOMEDICALS



Peninsula Laboratories

T-4850

Rabbit anti Glicentin-Related Pancreatic Polypeptide (GRPP) (human)

Glicentin belongs to the proglucagon-derived peptides. The proglucagon gene is mainly expressed in the alpha-cells of the endocrine pancreas as well as the intestinal L-cells. Glicentin is a 69-amino acid peptide, which contains the entire sequences of glucagon and glicentin-related pancreatic peptide. Glicentin-Related Pancreatic Polypeptide is a 30-amino acid Gcg-derived peptide identified in human, mouse, rat, and pig.

This antibody was generated by immunization of rabbits with Glicentin-Related Pancreatic Polypeptide coupled to a carrier protein.

TECHNICAL AND ANALYTICAL CHARACTERISTICS

Lot number:	n/a
Host species:	Rabbit IgG
Quantity:	50µl
Format:	Neat undiluted antiserum, lyophilized, packaged under nitrogen. Reconstitute by adding 50µl distilled water. This will give the equivalent of undiluted antiserum.
Stability:	Original vial: at least one year at 4° - 8°C from date of delivery. Minimize repeated thawing and freezing of the antiserum by freezing aliquots at -20°C or below.
Applications:	This antibody has been tested and validated in ELISA against Glicentin-Related Pancreatic Polypeptide. Other applications like immunohistochemistry (IHC), FACS or Western Blot may work as well. Optimal dilutions should be determined by the end user. Please see www.bma.ch for protocols and general information.

This product contains no preservative and is intended for laboratory use and research purposes only. Purchase of this product does not include authorization to use it in diagnostic or therapeutic applications.

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neat serum

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