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Product Datasheet

Anti-IAPP | Human IAPP (amylin) 1-37, specific for the native hormone having a disulphide-bridge between Cys2-Cys7, Gallus, Polyclonal AGR-AS08-359

Artikelname	Anti-IAPP Human IAPP (amylin) 1-37, specific for the native hormone having a disulphide-bridge between Cys2-Cys7, Gallus, Polyclonal
Artikelnummer	AGR-AS08-359
Hersteller Artikelnummer	AS08-359
Alternativnummer	AGR-AS08-359
Hersteller	Agrisera
Wirt	Gallus
Kategorie	Antikörper
Applikation	ELISA, WB
Spezies Reaktivität	Human
Immunogen	Synthetic peptide corresponding to the human the 37 residue IAPP also known as amylin. The IAPP/amylin peptide contains a disulphide-bridge between Cys2-Cys7 Amino acid sequence: KCNTATCATQRLANFLVHSSNNFGAILSSTNVGSNTY (disulphide link between Cys2-Cys7)
Produktbeschreibung	Amylin, or Islet Amyloid Polypeptide (IAPP) P10997, is a 37-residue peptide hormone secreted by pancreatic beta-cells at the same time as insulin (in a roughly 1:100 amylin:insulin ratio). Islet, or insulinoma, amyloid polypeptide (IAPP, or amylin) ...
Klonalität	Polyclonal

Molekulargewicht	3.9 kDa
Reinheit	Purified, total IgY (chicken egg yolk immunoglobulin) in PBS pH 8. Contains 0.02 % sodium azide.
Formulierung	Lyophilized
Antibody Type	Polyclonal Antibody
Application Verdünnung	1:1000 (WB), 1:1000 (ELISA)
Anwendungsbeschreibung	Antibody is specific for the native hormone having a disulphide-bridge between Cys2-Cys7