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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

Article Name	Anti-IAPP Human IAPP (amylin) 1-37, specific for the native hormone having a disulphide-bridge between Cys2-Cys7, Gallus, Polyclonal
Biozol Catalog Number	AGR-AS08-359
Supplier Catalog Number	AS08-359
Alternative Catalog Number	AGR-AS08-359
Manufacturer	Agrisera
Host	Gallus
Category	Antikörper
Application	ELISA, WB
Species Reactivity	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)
Product Description	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, almyloid polypeptide (IAPP, or amylin) ...
Clonality	Polyclonal

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