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Datasheet for ABIN1880199 Apelin Protein (APLN)



Overview	
Quantity:	50 µg
Target:	Apelin (APLN)
Origin:	Human
Source:	Synthetic
Application:	Western Blotting (WB), SDS-PAGE (SDS), ELISA, Immunoprecipitation (IP)
Product Details	
Purity:	> 95 %
Target Details	
Target:	Apelin (APLN)
Target: Abstract:	Apelin (APLN) APLN Products
Abstract:	APLN Products
Abstract: Pathways:	APLN Products Positive Regulation of Peptide Hormone Secretion, Hormone Activity, Feeding Behaviour The thermal stability is described by the loss rate of the target protein. The loss rate was
Abstract: Pathways: Application Details	APLN Products Positive Regulation of Peptide Hormone Secretion, Hormone Activity, Feeding Behaviour The thermal stability is described by the loss rate of the target protein. The loss rate was determined by accelerated thermal degradation test, that is, incubate the protein at 37 °C for
Abstract: Pathways: Application Details	APLN Products Positive Regulation of Peptide Hormone Secretion, Hormone Activity, Feeding Behaviour The thermal stability is described by the loss rate of the target protein. The loss rate was determined by accelerated thermal degradation test, that is, incubate the protein at 37 °C for 48h, and no obvious degradation and precipitation were observed. (Referring from China
Abstract: Pathways: Application Details	APLN Products Positive Regulation of Peptide Hormone Secretion, Hormone Activity, Feeding Behaviour The thermal stability is described by the loss rate of the target protein. The loss rate was determined by accelerated thermal degradation test, that is, incubate the protein at 37 °C for

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Handling	
Reconstitution:	Reconstitute in sterile PBS, pH 7.2 - pH 7.4.
Handling Advice:	Avoid repeated freeze/thaw cycles
Storage:	4 °C
Storage Comment:	Store at 2-8 °C for one month. Aliquot and store at -80 °C for 12 months.
Expiry Date:	12 months