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Datasheet for ABIN7506357
BACE1 Protein (His tag)

Overview

Quantity:	100 µg
Target:	BACE1
Origin:	Human
Source:	Baculovirus
Protein Type:	Recombinant
Biological Activity:	Active
Purification tag / Conjugate:	This BACE1 protein is labelled with His tag.
Application:	SDS-PAGE (SDS), Functional Studies (Func)

Product Details

Purpose:	BACE1 (Human) Recombinant Protein
Sequence:	TQHGIPLR SGLGGAPLGL RLPRETDEEP EEPGRRGSFV EMVDNLRGKS GQGYVEMTV GSPQTLNIL VDTGSSNFAV GAAPHPFLHR YYQRQLSSTY RDLRKGVYVP YTQGWEGEL GTDLVSIPHG PNVTVRANIA AITESDKFFI NGSNWEGILG LAYAEIARPD DSLEPPFDSL VKQTHVPNLF SLQLCGAGFP LNQSEVLASV GGSMIIGGID HSLYTGSLWY TPIRREWYEE VIIVRVEING QDLKMDCKEY NYDKSIVDSG TTNLRLPKKV FEA AVKSIKA ASSTEKFPDG FWLGEQLVCW QAGTTPWNIF PVISLYLMGE VTNQSFRTI LPQQYLRPVE DVATSQDDCY KFAISQSSTG TVMGAVIMEG FYVVFDRARK RIGFAVSACH VHDEFRTAAV EGPFVTLDME DCGYNIPQTD ESTLMT
Characteristics:	Human BACE1 (P56817, 22 a.a. - 457 a.a.) partial length recombinant protein His tag expressed in Baculovirus expression system.

Product Details

Purification: Baculovirus expression system

Target Details

Target: BACE1

Alternative Name: BACE1 ([BACE1 Products](#))

Background: Beta-site APP-cleaving enzyme 1

Gene ID: 23621

Application Details

Application Notes: Optimal working dilution should be determined by the investigator.

Restrictions: For Research Use only

Handling

Format: Liquid

Buffer: In Phosphate-Buffer Saline pH 7.4 (10 % glycerol)

Storage: -20 °C,-80 °C