



[Go to Product page](#)

Datasheet for ABIN7482107
Pro BDNF Protein (Val66Met-Mutant)

Overview

Quantity:	10 µg
Target:	Pro BDNF (proBDNF)
Protein Characteristics:	Val66Met-Mutant
Origin:	Human
Source:	Escherichia coli (E. coli)
Protein Type:	Recombinant

Product Details

Characteristics:	A Neurotrophic Factor
Purity:	>98 % (HPLC)
Sterility:	0.2 µm filtered

Target Details

Target:	Pro BDNF (proBDNF)
Alternative Name:	proBDNF (proBDNF Products)
Background:	Brain Derived Neurotrophic Factor proDomain Val66Met,proDomain BDNF,proDomain BDNF Val66Met,BDNF pro peptide,BDNF pro peptide Val66Met,Abrineurin
Molecular Weight:	12.4 kDa

Application Details

Restrictions: For Research Use only

Handling

Format: Lyophilized

Storage: -20 °C

Storage Comment: Product as supplied can be stored intact at room temperature for several weeks. For longer periods, it should be stored at -20°C.