

Data Sheet

HUMAN NT-PRO-BNP (aa 1-76)

RECOMBINANT

Catalog no.:	A 1005AG.1/A 1005AG.2
Name:	Human N-terminal Pro-Brain Natriuretic Peptide (aa 1-76) (APLGSPGSASDLETSGLQEQRNHLQGKLSELQVEQTSLEPLQESPRPTGVWKSRE VATEGIRGHRKMVLYTLRAPR)
	Underlined amino acids differ from the original sequence; they were added or substituted for technical reasons
Synonyms:	Natriuretic peptides B
MW:	8.390 kDa
Swiss-Prot No:	P16860
Gene Information:	Gene Name: NPPB
	GeneID: 4879
Source:	Produced in E. coli
Storage buffer:	200 mM ammonium acetate, pH 7.0
Purity:	> 95 % (capillary gel electrophoresis)
Contents:	10 µg / 100 µg (lyophilized)
	Resuspend in 10 µl / 100 µl aqua bidest.
Store at:	- 20 °C
	Repeated thawing and freezing must be avoided
Last updated on:	17 October 2019

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