

Recombinant Amino Terminal of Human Brain Natriuretic Peptide Precursor (rNT-ProBNP)

Catalogue #	RP-8100
Primary Structure	Human NT-ProBNP (aa 1-76) plus His tag
Source	E. coli
Purity	> 90% by scanning SDS-PAGE
Molecular Weight	~ 9 kD for each subunit by SDS-PAGE
Purification Method	Combination of affinity purification and ion exchange chromatography
Concentration	Determined by Bradford Assay using BSA as the standard
Storage Condition	-20 °C
Advantages	Contains no human or animal products
Uses	Calibrators and controls for immunoassays, western blot standards

Sizes Available	0.1 mg
	1.0 mg
Bulk sizes and pricing available Quantities over 1.0 mg by special order.	5.0 mg
	10.0 mg

For additional information or to request a quotation, please contact:
reagents@spectraldx.com

For research use only. Not for human or *in vivo* use.

Spectral Medical Inc.
135 The West Mall, Unit 2 • Toronto, Ontario, Canada, M9C 1C2
Toll Free: 1.888.426.4264 • Tel: 1.416.626.3233 • Fax: 1.416.626.7383

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