



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

Cocentration: 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:
0.05 mg
0.1 mg
1.0 mg
5.0 mg
10.0 mg

Bulk sizes and pricing available

*For Research Use Only.
Not for Human In-Vivo Use.*

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