

Adrenomedullin (AM) (13-52), human**Cat. No.:** RP11291-0.5**Size:** 0.5 mg**Description:**

Adrenomedullin (13-52) is a 40 amino acid peptide with one intramolecular disulfide bridge, Adrenomedullin (13-52) is a high affinity ligand for the adrenomedullin receptor.

C-Terminal: NH₂**Sequence (one-letter code):**SFGCRFGTCTVQKLAHQIYQFTDKDKDNVAPRSKISPQGY-NH₂**Sequence (three-letter code):**{SER}{PHE}{GLY}{CYS}{ARG}{PHE}{GLY}{THR}{CYS}{THR}{VAL}{GLN}{LYS}{LEU}{ALA}{HIS}{GLN}{ILE}{TYR}{GLN}{PHE}{THR}{ASP}{LYS}{ASP}{LYS}{ASP}{ASN}{VAL}{ALA}{PRO}{ARG}{SER}{LYS}{ILE}{SER}{PRO}{GLN}{GLY}{TYR}-NH₂**Formula:** C₂₀₀H₃₀₈N₅₈O₅₉S₂**Molecular Weight:** 4,533.2**Purity:** > 95%**Storage:**

Store at -20°C.

Note:

*For Non-Clinical Research Use Only *

