

DATASHEET

Version: 2016-08-18

Angiotensinogen (1-14), human**Cat. No.:** RP10253-5**Size:** 5 mg**Alias:** angiotensin precursor**Description:**

Angiotensinogen is a serum globulin formed by the liver that is cleaved by renin to form angiotensin I. Angiotensinogen is also called angiotensin precursor.

Cas No: 104180-23-6**Sequence (one-letter code):**

DRVYIHPFHLVIHN

Sequence (three-letter code):

{ASP}{ARG}{VAL}{TYR}{ILE}{HIS}{PRO}{PHE}{HIS}{LEU}{VAL}{ILE}{HIS}{ASN}

Solubility: The peptide is soluble in water. The contents of this vial have been accurately determined. Both the stopper and the vial have been siliconized. Do not attempt to weigh out a smaller portion of the contents.

Formula: C₈₃H₁₂₂N₂₄O₁₉**Molecular Weight:** 1,760.1**Purity:** > 95%**Storage:**

Store the peptide at -20°C

Note:

*For Non-Clinical Research Use Only *

