

## Certificate of Analysis

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**Peptide Name:** Aminopeptidase N Ligand(CD13)

**Sequence:** H-Cys-Asn-Gly-Arg-Cys-Gly-OH

**Theoretical Mass (M+H<sup>+</sup>):** 609.7

**Mass Found (M+H<sup>+</sup>):** 609.5

**Solubility:** Dissolve 1mg of peptide in 1ml Water

**Appearance:** White Powder

**HPLC Purity:** > 95 %

**Amount Packed:** 5 mg net peptide

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### Amino Acid Analysis

**Peptide Content:** 71.0 %

	CALC	FOUND		CALC	FOUND		CALC	FOUND
Asx	1	1.06	Ala			Ile		
Ser			Pro			Leu		
Glx			Cys	2	1.12	Phe		
Gly	2	1.73	Tyr			Trp		
His			Val			NorLeu		
Arg	1	1.11	Met			AHX		
Thr			Lys			Other		
Note:						Other		

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*Remarks: Not for Human Use. Research Purposes Only.*

**Released by:** \_\_\_\_\_ **Date:** \_\_\_\_\_

*Quality Control*