Certificate of Analysis
#34704 NOVATIDE8LR5

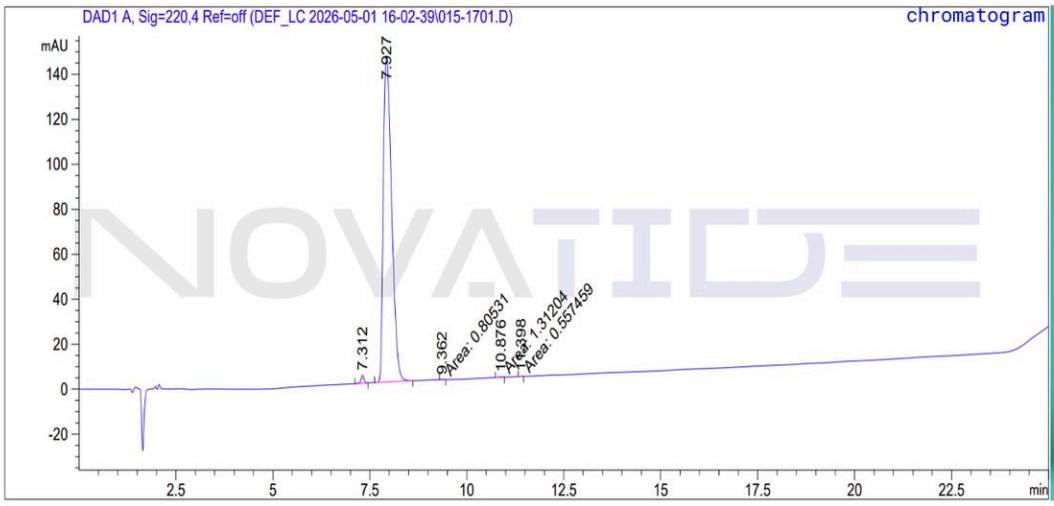
Novatide
novatideusa.com
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Sample received: **04/22/26**
Analysis conducted: **05/01/26**

Product:	KPV 10mg	CAS:	67727-97-3
Batch:	4636999077	Formula:	C16H30N4O4
Appearance:	Lyophilized peptide vial	Mol Wt:	342.43 g·mol^{-1}

Qualitative and quantitative chemical analysis by RP-HPLC with UV detection
Sterility by USP <1223> BacT/ALERT | Endotoxin count by kinetic chromogenic LAL assay

	Specification	Result	
Identity:	KPV	**KPV**	Conforms
Quantity:	10mg	**9.306mg**	Conforms
Purity:	> 98%	**99.025%**	Conforms
Sterility:	Pass	**Pass**	Conforms
Endotoxins:	< 80 EU/vial	**< 1 EU/vial**	Conforms
Metals:	< 50 ppb	**< 50 ppb**	Conforms



Lucas Weber
Lucas Weber
Principal Chemist

COA **#34704**
access code **NOVATIDE8LR5**
chromate.org/**verify**
produced **05/08/26**