

Certificate of Analysis



Verification Key: E4KTWA83K8BH

PEPTIDE TEST



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Compound:	Retatrutide	Analysis Date:	21-Oct-2024
CAS:	2381089-83-2	Client:	Mark Goumas
Manufacturer:	Shenzhen Biolink Biotechnology		
Client Sample ID:	BL R10-001		
Lot:	RT 10mg 1 vial	Test Reference:	2410026
Photo of Sample:			

Sample Testing	Test Method	Range / Cutoff	Result
Sample Mass (mg)	TM-1004	N/A	11.73mg
Compound Purity	TM-1004	N/A	99.783%
Identification by Retention Time	TM-1004	0.98 - 1.02	1.00
Identification by UV Spectral Comparison to Reference Standard	TM-1004	≥ 950	1000

- Sample Mass: This is the amount of the compound in the vial we tested determined by HPLC analysis.
- Compound Purity: This is purity of the sample, calculated including peaks around the compound that may be impurities.
- Identification by Retention Time: This is an identification test in which the retention time of the sample is compared to the average retention time of five reference standard injections.
- Identification by UV Spectral Comparison to Reference Standard: This is an identification test in which the UV spectrum of the sample is compared to the UV spectrum of the standard.