



- Summary Report -

Test Product: **GX-3p10/C3 13mg**

Client: Grey Axis Research

Description: 3ml glass vial of white, lyophilized powder. (Black cap / Silver crimp)

Manufacturer: N/A

Batch/Lot #: GX-3p10/C3-A/J-Blend0126

Receive Date: 1/14/2026

COMPONENT	TEST	SPECIFICATION	RESULT
1. Retatrutide	Quantitative Assay	10mg/ml (NLT 90%)	10.13mg : Pass
2. Cagrilintide	Quantitative Assay	3mg/ml (NLT 90%)	3.31mg : Pass
3.			N/A
4.			N/A
5.			N/A

Tested on a calibrated Jenway 6715 UV/Vis Spectrophotometer.

Discussion:

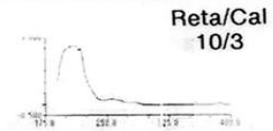
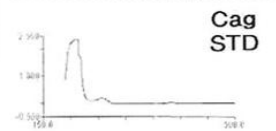
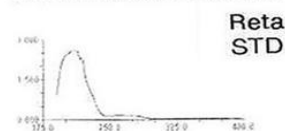
Sample received sealed and in good condition.



Spectrum Mode.....
Instrument Id: 67xx V1.65.1
User Name: Supervisor
Method: Default Method
Batch Id: Default Batch
Wavelength Range: 190.0nm - 400.0nm
Plot Interval: 0.1nm
Measurement Mode: Absorbance
Method Security: Personal
Auto-Scale: On
Y-Axis Minimum: -0.3
Y-Axis Maximum: 3.0
Baseline: 17:59:14 13/11/25

Spectrum Mode.....
Instrument Id: 67xx V1.65.1
User Name: Supervisor
Method: Default Method
Batch Id: Default Batch
Wavelength Range: 190.0nm - 500.0nm
Plot Interval: 0.1nm
Measurement Mode: Absorbance
Method Security: Personal
Auto-Scale: On
Y-Axis Minimum: -0.3
Y-Axis Maximum: 3.0
Baseline: 17:50:50 05/10/25

Spectrum Mode.....
Instrument Id: 67xx V1.65.1
User Name: Supervisor
Method: Default Method
Batch Id: Default Batch
Wavelength Range: 190.0nm - 400.0nm
Plot Interval: 0.1nm
Measurement Mode: Absorbance
Method Security: Personal
Auto-Scale: On
Y-Axis Minimum: -0.3
Y-Axis Maximum: 3.0
Baseline: 01:25:33 01/18/26



Tagged Analysis Points	
Wavelength	Absorbance
208.6nm	2.587

Peaks & Valleys	
208.7, 2.375	

Tagged Analysis Points	
Wavelength	Absorbance
207.8nm	2.620

Performing Analyst Initial & Date:  **18 January 2026**

Values are based on information provided by the client, and any transcribed data is presented in good faith and not warranted as to the accuracy of results. Use of this information "as is" shall be at the risk of the user, and independent verification is the sole responsibility of the user. Analytical Formulations Inc., including its employees and corporate affiliates, disclaim any liability incurred related to the misuse of this data. This report does not grant permission to assert any nutritional claims, nor does it give license to use any existing patents or copyrights pertaining to product samples, or any individual ingredient or component of said goods. This report may not be reproduced, except in its totality, without the prior, express written consent of Analytical Formulations Inc.