TEST REPORT

JANOSHIK

E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #105307

Testing ordered > 09 JAN '26

Sample received > 04 FEB '26

Client Apex Pharma.io

Sample Retatrutide 60mg

Manufacturer Apex Pharma.io

Batch 003/26

Sample description >

See picture or pictures attached.

Tests requested >

Assessment of a peptide pen.

Results >

Retatrutide	27.72 mg/ml
Purity	99.452%

Comments >

Analysis conducted > 04 FEB 2026

Signature >



Verify this test at www.janoshik.com/verify/ with the following unique key

RCZTVKV3S1I8


RETAKLIK
APEX
Pharma
RETATRUTIDE (15mg/0.6mL)


APEX
Pharma
RETAKLIK®
RETATRUTIDE (15mg/0.6mL)
RESEARCH PURPOSE ONLY
This box contains:
• 4 doses of 15mg
• 12 disposable needles
• 1 instruction book
60mg


STEP 1
STEP 2
STEP 3
STEP 4
STEP 5
Choose Dose
5 sec. HOLD
FRONT
BACK
APEX
Pharma
APEX
RETAKLIK


SCRATCH TO AUTHENTICATE
https://Apexpharma.io
Retatrutide 15mg/0.6ml
For Laboratory Research Use Only
Description
Retatrutide is a novel multi-receptor agonist formulated for controlled research applications. Klik-pen contains 60mg of Retatrutide in 2.4ml sterile solution.
Ingredients
Retatrutide (60mg)
BAC water, buffer agents.
Storage Instructions
Store at 2°C–8°C (refrigerated).
Do not freeze or expose to sunlight.
Warnings
For research purposes only.
Handle with protective gloves and eye gear.
Keep out of reach of children and pets.
Manufactured in UK.
GMP CERTIFIED
Production date : 12/2025
Expiration date : 12/2027
4 047893 369773

JANOSHIK

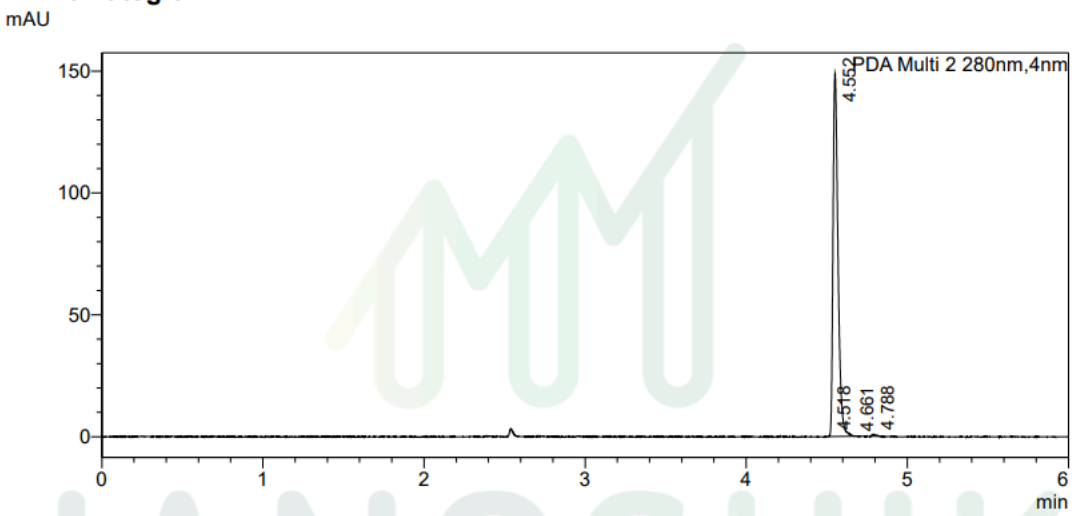
SHIMADZU LabSolutions

Analysis Report

<Sample Information>

Sample Name	: 13424-3 GLP1 reta 60 rush		
Sample ID	:		
Data Filename	: 13424-3 GLP1 reta 60 rush_003.lcd		
Method Filename	: 251007_ACN-H2O_Peptidy2.lcm		
Batch Filename	: 20260204-1.lcb		
Vial #	: 4-32	Sample Type	: Unknown
Injection Volume	: 0.2 uL		
Date Acquired	: 04.02.2026 14:08:48	Acquired by	: System Administrator
Date Processed	: 04.02.2026 14:14:58	Processed by	: System Administrator

<Chromatogram>



<Peak Table>

PDA Ch2 280nm

Peak#	Ret. Time	Area	Conc.	Unit	Name	Area%