

OPENLAB VERIFIED · Report identity and source-transcribed quantity. Compound purity and analytical events retain their separate source scopes.

# GW-501516

## Lab record

|        |                     |        |             |
|--------|---------------------|--------|-------------|
| Batch  | Laboratory          | Report | Analysed    |
| OL2203 | Janoshik Analytical | 65435  | 21 May 2025 |

Powered by EvidenceOS, connecting this Olympus Labs UK product and batch to its laboratory results and source evidence.

GW-501516 · Concentration

11.77 mg

Reported sample; the laboratory gives mg without a per-capsule denominator.

Janoshik report 65435 · OL2203

GW-501516 · Purity

>99%

Compound raw material

Olympus Labs UK · compound purity statement

REPORTED

### Compound identity

GW-501516

REPORTED

### Reported quantity

11.77 mg

REPORTED

### Compound purity

>99%

REPORTED

### Laboratory source

Janoshik

REPORTED

### Batch connection

OL2203

REPORTED

### Sample receipt

2025-05-16

Pre-production purity and finished-product concentration / identification are linked by the product owner to batch OL2203. Laboratory sample and event identities remain separate.

# GW-501516 · reading this record

Batch OL2203 · Report 65435 · 21 May 2025

## Current report and source availability

The current task 65435 page provides the certificate and submitted sample photograph for batch OL2203. Janoshik reports GW-501516 at 11.77 mg, received 16 May 2025 and analysed 21 May 2025.

No separate chromatogram or raw-data file is exposed on the current provider page. Recovery is closed with that provider-format limitation; historical report 29643 remains a separate event.

Pre-production purity and finished-product identity/concentration retain their respective sources. Their production linkage is confirmed by the product owner; the sample photograph does not add an analytical result.

## Evidence used for this explanation

Janoshik report 65435 · current certificate

84e88875938f5b7eef169a17b077fb59601e986d31ee7be23fcaa933c4275da

Janoshik 65435 · submitted sample photograph

039dfcb3ac256790b3800c0e537906792e2a917148c93759482523ce9eb1fa36

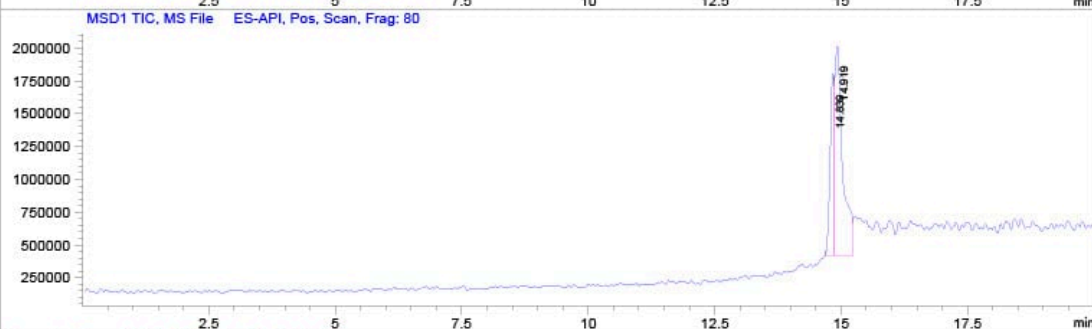
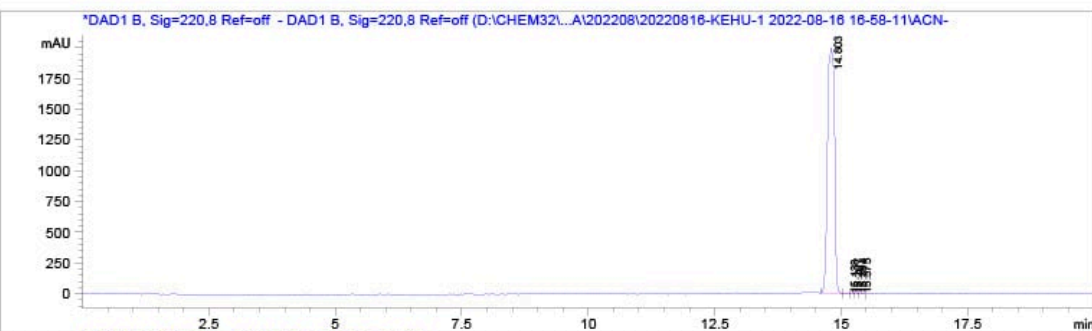
## Compound analysis

## GW-501516 · LC/MS chromatogram · 2022-08-16

LC/MS 16 August 2022 DAD1 B, 220 nm

## LC/MS Report

File D:\CHEM32\DATA\202208\20220816-KEHU-1 2022-08-16 16-58-11\GW-20220816-LCMS.D  
Injection Date : 16-Aug-22, 19:17:37 Tgt Mass(EZI) :  
Sample Name : Location : P1-F-07  
Acq. Operator : Inj : 1  
Spec. Reported : MS Integration Inj Volume : 3 ul  
Acq. Method : D:\CHEM32\DATA\202208\20220816-KEHU-1 2022-08-16 16-58-11\401-CZ-RK.M  
Analysis Method : C:\Chem32\1\METHODS\401-GP50-KEHU.M  
Sample Info :  
Method Info : Instrument : Agilent 1200-6110 MS  
Mobile Phase : A=0.1%TFA in water, B=Acetonitrile  
Gradient : 5-95% B in 4 min, 95%B in isocratic for 3min  
Flow Rate : 0.6 mL/min  
Column : XDB-C18 2.1\*50mm, 3.5um  
Column temperature : 35°C



## Integration Results for DAD1 B, Sig=220,8 Ref=off

| RetTim | Width | Area     | Height  | Area% |
|--------|-------|----------|---------|-------|
| 14.80  | 0.12  | 18997.06 | 1994.59 | 99.31 |
| 15.14  | 0.06  | 22.46    | 4.93    | 0.12  |
| 15.21  | 0.06  | 29.58    | 6.71    | 0.15  |
| 15.29  | 0.06  | 31.28    | 7.30    | 0.16  |
| 15.37  | 0.09  | 47.86    | 8.69    | 0.25  |

## Compound analysis

## GW-501516 · mass spectrum · 2022-08-16

LC/MS 16 August 2022 Original source spectrum

## LC/MS Report



## Submitted sample photograph

## Janoshik 65435 · submitted sample photograph

Not recorded   Provider sample photograph



Sample photograph published with task 65435. It documents the submitted product; printed label amounts are not analytical measurements.

[Earlier laboratory report 29643](#)

# GW-501516 · PDA Ch3 317 nm · 2023-04-14

Chromatography 14 April 2023 PDA Ch3 317 nm



## Analysis Report

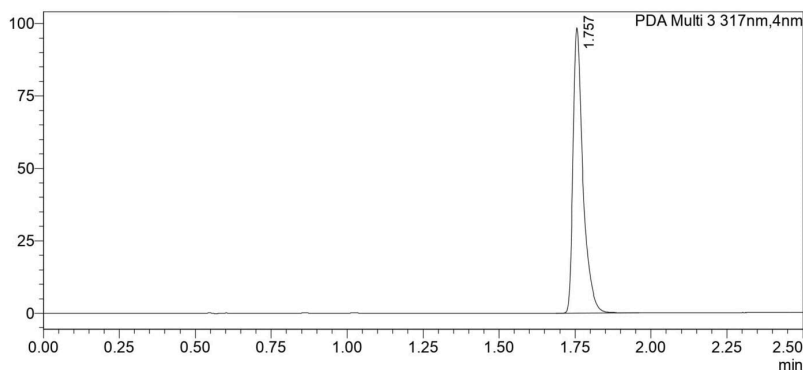
### <Sample Information>

Sample Name : 1275-6  
Sample ID : 001  
Data Filename : 1275-6\_GW-501516\_027.lcd  
Method Filename : GW-501516.lcm  
Batch Filename : 230414 rest shutdown.lcb  
Vial # : 1-89  
Injection Volume : 0.5 uL  
Date Acquired : 14.04.2023 17:17:09  
Date Processed : 14.04.2023 17:19:40

Sample Type : Unknown  
Acquired by : Janoshik s.r.o.  
Processed by : Janoshik s.r.o.

### <Chromatogram>

mAU



### <Peak Table>

PDA Ch3 317nm

| Peak# | Ret. Time | Area%   | Conc. | Unit | Name      |
|-------|-----------|---------|-------|------|-----------|
| 1     | 1.757     | 100.000 | 7.58  | mg   | GW-501516 |
| Total |           | 100.000 |       |      |           |

[info@janoshik.com](mailto:info@janoshik.com)

Original analytical page · Supporting compound evidence

# Report 65435 · OL2203

Sample received 16 May 2025 · Analysed 21 May 2025

## TEST REPORT



E-mail: [info@janoshik.com](mailto:info@janoshik.com)  
Web: [www.janoshik.com](http://www.janoshik.com)

Task Number #65435

Testing ordered > 16 MAY '25

Sample received > 16 MAY '25

Client support@olympuslabs.uk

Sample GW-501516 10mg

Manufacturer Olympus Labs UK

Batch OL2203

### Sample description >

See picture or pictures attached.

### Tests requested >

Qualitative and quantitative analysis of non-AAS sample.

### Results >



|           |          |
|-----------|----------|
| GW-501516 | 11.77 mg |
|           |          |
|           |          |

### Comments >

Analysis conducted > 21 MAY 2025

Signature >

Verify this test at [www.janoshik.com/verify/](http://www.janoshik.com/verify/) with the following unique key

RLPGE5BCQM66

# Sources and record edition

## Owner-confirmed production chain

Raw sample: Identifier not supplied · raw lot: Identifier not supplied  
→ production batch OL2203 → finished sample / Janoshik 65435.

External raw-material sample and lot identifiers are not supplied.  
The current provider page supplies the certificate and sample photograph, with no separate chromatogram/raw-data file.  
Accepted provider-format limitation; recovery closed.

### Janoshik · 65435

[View source](#)

2702b5bd002dce631ff2e2aa1993209f5bbf53f6e2d24b8d034307cfb72d121c

### Olympus Labs UK · compound purity statement

[View source](#)

818463e4a020e71f8a61b110cfa594aac943bfee41c363e0cc4656f43c0faa9b

### GW-501516 · mass spectrum · 2022-08-16

Source image included in this edition.

eeaf852140083b8629c62dc5eacb723076145ae74efe4e9fcf556730643d3111

### Janoshik report 65435 · current certificate

[View source](#)

84e88875938f5b7eef169a17b077fb59601e986d31ee7be23fccaa933c4275da

## Edition

openlab.v2.7df6b8cf55d70e00

Record digest:  
8e772cb66065539660f3ebaf072b40a93a20911e51ed425fa3f638a7e2ae4986

## Laboratory dates

Sample received: 16 May 2025  
Analysed: 21 May 2025

### Janoshik · 29643

[View source](#)

26c8b98b911e21305c0c1d50e72a64e18725004203428ac65c96046c0af2332b

### GW-501516 · LC/MS chromatogram · 2022-08-16

Source image included in this edition.

0548b244541454618b0180a380438ae8d788dfcf5cb383257666c3f8d147c21

### Janoshik 65435 · submitted sample photograph

[View source](#)

039dfcb3ac256790b3800c0e537906792e2a917148c93759482523ce9eb1fa36

### GW-501516 · PDA Ch3 317 nm · 2023-04-14

[View source](#)

8c1112f8db58fc9216834170c8660945b4704b496d945c39750560a7c6908e99