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

S-23

Lab record

Batch	Laboratory	Report	Analysed
OL2289	**Janoshik Analytical**	**R41332**	**26 April 2024**

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

S-23 · Concentration

11.31 mg

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

Janoshik report R41332 · OL2289

S-23 · Purity

99.89%

Compound raw material

Olympus Labs UK · compound purity statement

REPORTED
Compound identity
S-23

REPORTED
Reported quantity
11.31 mg

REPORTED
Compound purity
99.89%

REPORTED
Laboratory source
Janoshik

REPORTED
Batch connection
OL2289

REPORTED
Sample receipt
2024-04-23

The batch report and supporting compound analyses retain their separate dates and source identities. Compound raw-material purity is a supporting observation; production stage is unspecified.

Compound analysis

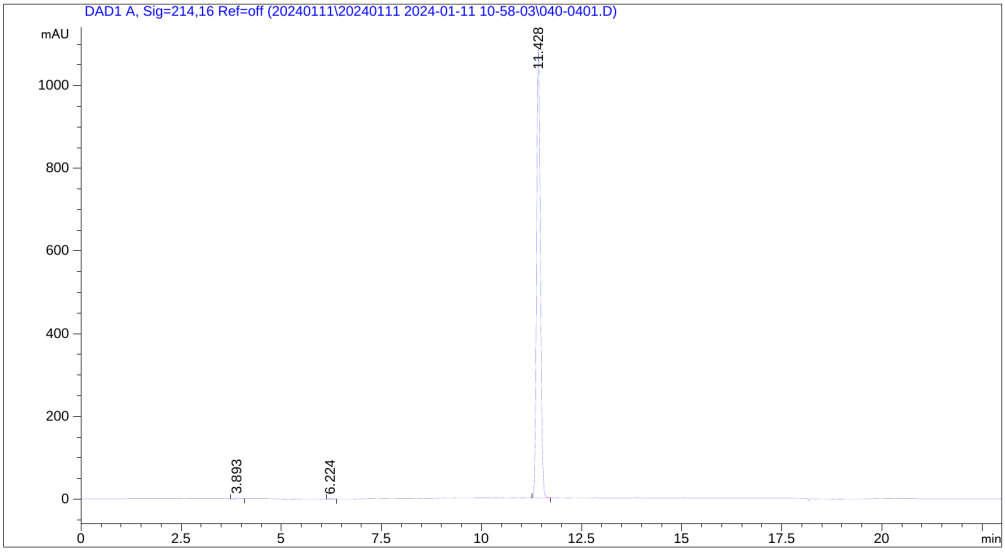
S-23 · LC/MS chromatogram · 2024-01-11

LC/MS 11 January 2024 DAD1 A, 214 nm

LC/MS Report

```
File C:\CHEM32\1\DATA\20240111\20240111 2024-01-11 10-58-03\040-0401.D
Injection Date : 2024-1-11 12:12:56          Tgt Mass(EZX) :

                          :S23 Location : C-682
Sample Name Acq.          : Inj : 1
Operator Spec.            : MS Integration Inj Volume : 2 ul
Reported Acq.             : C:\CHEM32\1\DATA\20240111\20240111 2024-01-11 10-58-03\CGWW.M
Method Analysis           C:\CHEM32\1\METHODS\CGWW.M (from data file)
Method Sample             2024-1-18 15:43:09
Info :S23
```



Area Percentage Report
Sorting: Signal
Multiplication Factor: 1.0000
Dilution Factor: 1.0000
Using multiplication factor and dilution factor for internal standard
Signal 1: DAD1 A, Sig=214,16 Ref=off

Peak #	Ret. Time [min]	Type	Peak Width [min]	Peak Area [mAU*s]	Peak Height [mAU]	Peak Area %
1	3.893	BB	0.0468	2.46364	1.52591	0.0342
2	6.224	BB	0.0870	5.44937	9.78825e-1	0.0757
3	11.428	BB	0.1033	7190.67969	1084.91101	99.8901
Total :				7198.59270	1087.41575	

*** End of Report ***

Instrument 1 2024-1-18 15:43:10 **Page 1/1**

Original analytical page · Supporting compound evidence

Sample analysis

S-23 · PDA Ch7 272 nm · 2024-04-26

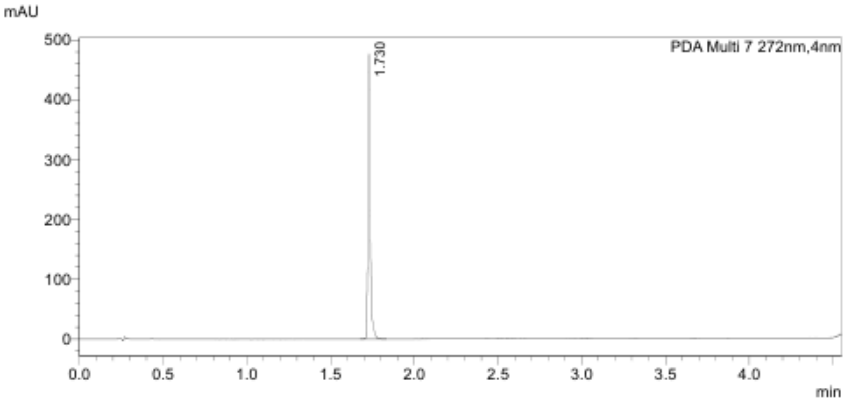
Chromatography 26 April 2024 PDA Ch7 272 nm

SHIMADZU LabSolutions **Analysis Report**

<Sample Information>

Sample Name	: 1774-3 SARMs 80529-15 S-23		
Method Filename	: Raws - blind common anabolic steroid and aromatase inhibitors screening.lcm		
Vial #	: 1-52	Sample Type	: Unknown
Injection Volume	: 0.5 uL		
Date Acquired	: 26/04/2024 13:37:22	Acquired by	: Janoshik s.r.o.
Date Processed	: 26/04/2024 15:33:58	Processed by	: Janoshik s.r.o.

<Chromatogram>



<Peak Table>

PDA Ch7 272nm

Peak#	Ret. Time	Conc.	Unit	Name
1	1.730	11.306	mg	S-23
Total		11.306		

info@janoshik.com

Original analytical page · Report R41332

Sources and record edition

TEST REPORT

JANOSHIK

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

Task Number #41332

Testing ordered > 11 APR '24
Sample received > 23 APR '24

Client support@olympuslabs.uk
Sample S-23
Manufacturer Unknown
Batch OL2289

Sample description >

Pictures not included.

Tests requested >

Qualitative and quantitative analysis of non-AAS sample.

Results >

S-23	11.31 mg

Comments >

Analysis conducted > 26 APR 2024

Signature >

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

JXLWVGZCYDBG

Laboratory dates

Sample received: 23 April 2024
Analysed: 26 April 2024

Janoshik · R41332

View source

ffe8e19947647f0fd7551687b6098dce96c2c2f793f4f9b5217c1e73e9f2394e

Olympus Labs UK · compound purity statement

View source

c4195df855ccfb4de03d829c1be2329f966a350ab8846e760319d17ee478cc08

S-23 · LC/MS chromatogram · 2024-01-11

Source image included in this edition.

473eb35dd4844886aafa6da8e582a9014af430c846275f242824cb391cabe7be

Janoshik report 41332

View source

979b32b9bbd6431e21231ef4844b02b904169974157f1ee7b2eab581403e2714

S-23 · PDA Ch7 272 nm · 2024-04-26

View source

81c72aa58d287bd4762603948aa5a1efc400ee8afff4c2a66cdf9ddd00c3bed3

Edition

openlab.v2.b54bccabcc5beb28

Record digest:
6d860ee40b1fef8c0ada9129f1c6fa4443d1eca8bb06fa1585502383e346ff7e