

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

S-4

Lab record

Batch	Laboratory	Report	Analysed
OL2287	Janoshik Analytical	R41330	26 April 2024

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

Andarine · Concentration

27.50 mg

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

Janoshik report R41330 · OL2287

Andarine · Purity

99.41%

Compound raw material

Olympus Labs UK · compound purity statement

REPORTED

Compound identity

S-4

REPORTED

Reported quantity

27.50 mg

REPORTED

Compound purity

99.41%

REPORTED

Laboratory source

Janoshik

REPORTED

Batch connection

OL2287

REPORTED

Sample receipt

2024-04-23

Pre-production purity and finished-product concentration / identification are linked by the product owner to batch OL2287. Laboratory sample and event identities remain separate.

Sample analysis

S-4 · PDA Ch1 220-260 nm · 2024-04-26

Chromatography 26 April 2024 PDA Ch1 220-260 nm

 Analysis Report

<Sample Information>

Sample Name : 1774-1 SARMS 80529-13 ANDARINE

Method Filename : Raws - blind common anabolic steroid and aromatase inhibitors screening.lcm

Vial # : 1-50

Injection Volume : 0.5 uL

Date Acquired : 26/04/2024 13:27:26

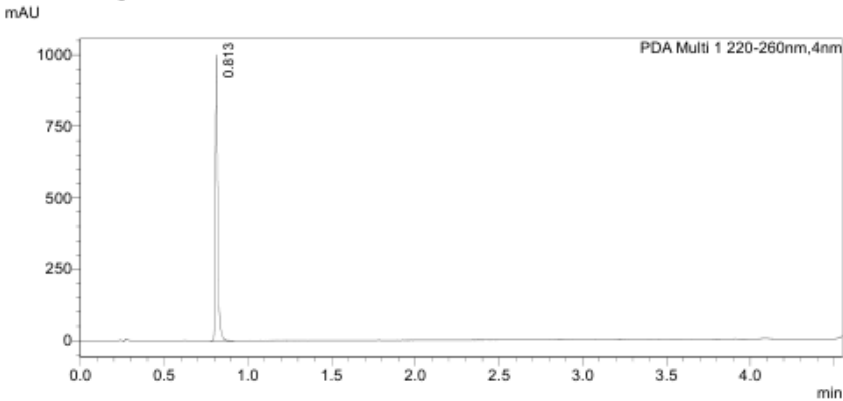
Date Processed : 26/04/2024 15:32:22

Sample Type : Unknown

Acquired by : Janoshik s.r.o.

Processed by : Janoshik s.r.o.

<Chromatogram>



<Peak Table>

PDA Ch1 220-260nm

Peak#	Ret. Time	Conc.	Unit	Name
1	0.813	27.505	mg	S-4
Total		27.505		

info@janoshik.com

Compound analysis

S-4 / C-699 · original HPLC page rendering

HPLC 18 March 2024 DAD1 A, 214 nm

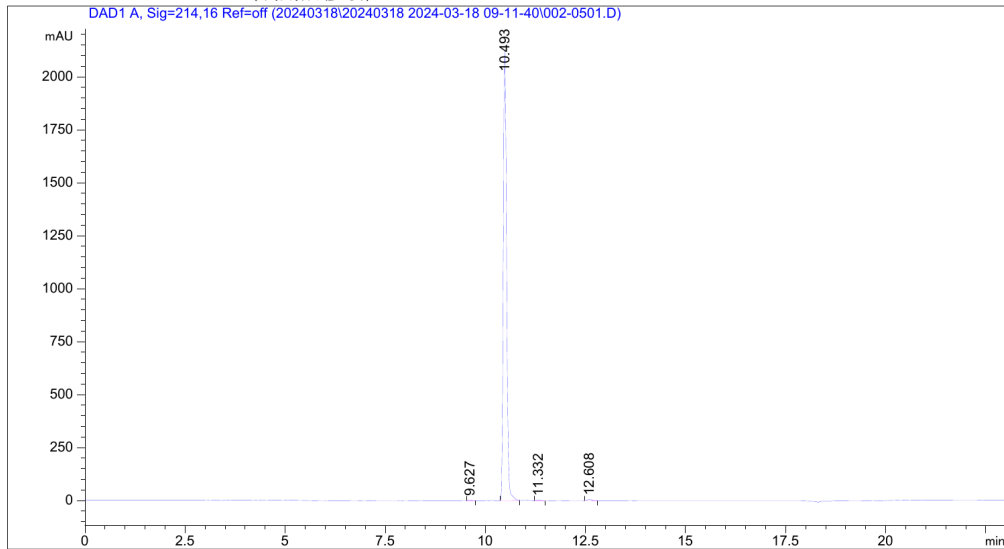
数据文件: C:\CHEM32\1\DATA\20240318\20240318 2024-03-18 09-11-40\002-0501.D
样品名称: C-699

=====

操作者	:		序列行	:	5
仪器	:	仪器 1	位置	:	样品瓶 2
进样日期	:	2024-3-18 10:51:07	进样次数	:	1
			进样量	:	2.000 µl

来自于序列的不同进样量! 实际进样量: 1.000 µl

采集方法	:	C:\CHEM32\1\DATA\20240318\20240318 2024-03-18 09-11-40\CGWW.M
最后修改	:	2022-12-6 14:39:13
分析方法	:	C:\CHEM32\1\DATA\20240318\20240318 2024-03-18 09-11-40\002-0501.D\DA.M (CGWW.M, 从数据文件)
最后修改	:	2024-3-18 12:43:00 (调用后修改)



面积百分比报告

排序 : 信号
乘积因子: 1.0000
稀释因子: 1.0000
内标使用乘积因子和稀释因子

信号 1: DAD1 A, Sig=214,16 Ref=off

峰 #	保留时间 [min]	类型	峰宽 [min]	峰面积 [mAU*s]	峰高 [mAU]	峰面积 %
1	9.627	BB	0.0790	13.89683	2.65672	0.1133
2	10.493	BB	0.0891	1.21912e4	2119.27515	99.4172
3	11.332	BB	0.0977	13.36241	2.17328	0.1090
4	12.608	BB	0.1097	44.21076	6.31311	0.3605

总量 : 1.22627e4 2130.41826

*** 报告结束 ***

仪器 1 2024-3-18 12:43:02

页 1/1

Original analytical page · Supporting compound evidence

Report R41330 · OL2287

Sample received 23 April 2024 · Analysed 26 April 2024

TEST REPORT



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

Task Number #41330

Testing ordered > 11 APR '24

Sample received > 23 APR '24

Client support@olympuslabs.uk

Sample Andarine

Manufacturer Unknown

Batch OL2287

Sample description >

Pictures not included.

Tests requested >

Qualitative and quantitative analysis of non-AAS sample.

Results >



S-4	27.50 mg

Comments >

Analysis conducted > 26 APR 2024

Signature >

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

XKUHCK1T5574

Sources and record edition

Owner–confirmed production chain

Raw sample: C-699 · raw lot: Identifier not supplied → production batch OL2287 → finished sample / Janoshik R41330.

External raw-material lot identifier is not supplied.

Janoshik · R41330

[View source](#)

9bed4593665c851aee908d22d34a5aa6c9b46818c834136a210d2859e03cfd62

S-4 · publisher purity statement

[View source](#)

1b047438c50a0a185877d1a7d4cb53d5fb10864b46d6d990ebfc526ec2bf22d5

S-4 / C-699 · original HPLC page rendering

Source image included in this edition.

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Edition

openlab.v2.e050122af073cb2d

Record digest:
62c06e00bfbbf12486e973d9473e6f6bb684f50ac539d6208b3d8c2789cec925

Laboratory dates

Sample received: 23 April 2024
Analysed: 26 April 2024

Janoshik report 41330

[View source](#)

1ad221fe8895140bddb35da6ace41881e5815419200bb558cdcb9ef03a91a7bd

S-4 · PDA Ch1 220–260 nm · 2024-04-26

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b2013ab8644013e05bc5610c27d94f6cf4c26a9b87dc24136aa5780cc01b3df2

S-4 / C-699 · original HPLC PDF

[Retained source PDF](#)

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