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

YK-11

Lab record

Batch	Laboratory	Report	Analysed
OL2288	**Janoshik Analytical**	**R41331**	**26 April 2024**

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

YK-11 · Concentration

10.23 mg

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

Janoshik report R41331 · OL2288

YK-11 · Purity

>99.99%

Compound raw material

Olympus Labs UK · compound purity statement

REPORTED
Compound identity
YK-11

REPORTED
Reported quantity
10.23 mg

REPORTED
Compound purity
>99.99%

REPORTED
Laboratory source
Janoshik

REPORTED
Batch connection
OL2288

REPORTED
Sample receipt
2024-04-23

Pre-production purity and finished-product concentration / identification are linked by the product owner to batch OL2288. Laboratory sample and event identities remain separate.

YK-11 · reading this record

Batch OL2288 · Report R41331 · 26 April 2024

How the YK-11 evidence fits together

Olympus Labs UK reports >99.99% pre-production raw-material purity. The reconciled OL2288 report corrects receipt to 23 April 2024 and removes the duplicated quantity chromatogram from the purity section. An independent OL2288 purity result is unavailable; this is an accepted source limitation.

Janoshik task 41331 reports 10.23 mg. Its quantity analysis records 10.233 mg at 2.297 min, acquired 26 April 2024. Laboratory identifier 80529-14 and production batch OL2288 remain distinct, joined by the owner-confirmed production chain.

The original and translated HPLC settings PDFs provide method support only. The separate 2016 YK11 result provides historical compound support, with approximately 97.7% principal-peak area; it supports no OL2288 purity assertion.

Evidence used for this explanation

YK-11 OL2288 · corrected publisher report PDF

a24ccabbb7fff8010a8b0cf5dcabce5369ea3ca3ce11f95a12f3ea3a93f0bbed

Janoshik report 41331

d3d7a459ba427c28a9623a1992467fcab913989499121ad217328f5be559bf66

YK-11 · PDA Ch1 220–260 nm · 2024-04-26

ccde00f75105953597b8e1a414e06b92e1cc3fc44e840e9da922dd8a6b38442d

Sample analysis

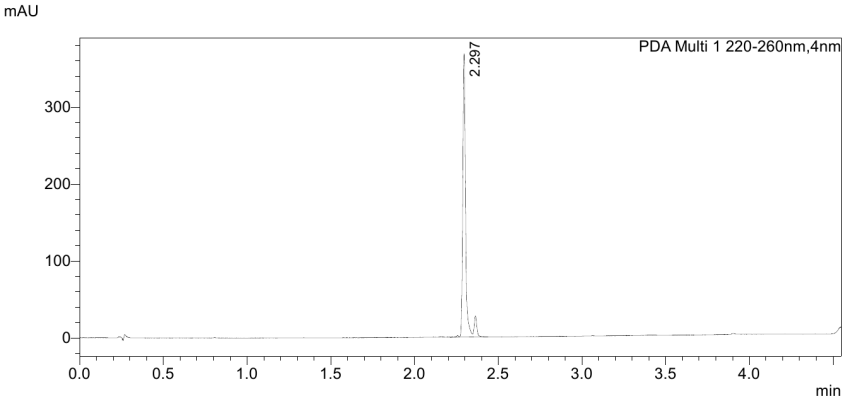
YK-11 · PDA Ch1 220–260 nm · 2024-04-26

Chromatography 26 April 2024 PDA Ch1 220–260 nm

SHIMADZU LabSolutions Analysis Report

Sample Name	: 1774-2 SARMs 80529-14 YK-11		
Method Filename	: Raws - blind common anabolic steroid and aromatase inhibitors screening.lcm		
Vial #	: 1-51	Sample Type	: Unknown
Injection Volume	: 0.5 uL		
Date Acquired	: 26/04/2024 13:32:24	Acquired by	: Janoshik s.r.o.
Date Processed	: 26/04/2024 13:36:59	Processed by	: Janoshik s.r.o.

<Chromatogram>



<Peak Table>

PDA Ch1 220-260nm

Peak#	Ret. Time	Conc.	Unit	Name
1	2.297	10.233	mg	YK-11
Total		10.233		

info@janoshik.com

Original analytical page · Report R41331

Report R41331 · OL2288

Sample received 23 April 2024 · Analysed 26 April 2024

TEST REPORT

JANOSHIK

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

Task Number #41331

Testing ordered > 11 APR '24

Sample received > 23 APR '24

Client	support@olympuslabs.uk
Sample	YK-11
Manufacturer	Unknown
Batch	OL2288

Sample description >

Pictures not included.

Tests requested >

Qualitative and quantitative analysis of non-AAS sample.

Results >

YK-11	10.23 mg

Comments >

Analysis conducted > 26 APR 2024

Signature >

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

JX8TZKHU93IY

Sources and record edition

Owner-confirmed production chain

Raw sample: Identifier not supplied · raw lot: Identifier not supplied → production batch OL2288 → finished sample / Janoshik R41331.

External raw-material sample and lot identifiers are not supplied. Raw-material purity is publisher-reported; an independent purity-result page is not supplied. Laboratory sample/batch identifier 80529-14 is distinct from production batch OL2288. The owner confirms their production linkage. Independent OL2288 purity is an accepted source limitation. Method settings and the 2016 historical result do not establish that purity.

Laboratory dates

Sample received: 23 April 2024
Analysed: 26 April 2024

Janoshik · R41331

View source

59c3aa1fac93abd42f07fae11cd97ad768129835774522011b737abacc868425

Olympus Labs UK · compound purity statement

View source

47f0ddebd9197abded2978808fbc5ef21b57b2c549f8b959309b588a6bd6060c

Janoshik report 41331

View source

d3d7a459ba427c28a9623a1992467fcab913989499121ad217328f5be559bf66

YK-11 · PDA Ch1 220–260 nm · 2024-04-26

View source

ccde00f75105953597b8e1a414e06b92e1cc3fc44e840e9da922dd8a6b38442d

YK11 · historical HPLC result · 2016

Retained source PDF

df8a2ecb12a11e86bdfa44d3893daa400f9f895a3d31750643ff6ee36b304a4e

YK-11 · HPLC method settings PDF

Retained source PDF

21e3c6b326d9c20f855abdad4c7e1ce2f7658796c8bc2ff4aa311d41225b46f3

YK-11 · translated HPLC method settings

Retained source PDF

e9ae114e96abe8e5fea078f4e43d1c024c3d7cf9b026d0b9ee4446788c142143

YK-11 OL2288 · corrected publisher report PDF

Retained source PDF

a24ccabbb7fff8010a8b0cf5dcabce5369ea3ca3ce11f95a12f3ea3a93f0bbed

Edition

openlab.v2.0d73a51bd3df6b41

Record digest:
cdb30708c387cc71f03fbf165a5de1500d4ecbc50825419a35fd48e2deb5974c