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

LGD-4033

Lab record

Batch	Laboratory	Report	Analysed
OL2204	**Janoshik Analytical**	**28858**	**16 April 2023**

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

LGD-4033 · Concentration

10.06 mg

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

Janoshik report 28858 · OL2204

LGD-4033 · Purity

>99.99%

Compound raw material

Olympus Labs UK · compound purity statement

REPORTED
Compound identity
LGD-4033

REPORTED
Reported quantity
10.06 mg

REPORTED
Compound purity
>99.99%

REPORTED
Laboratory source
Janoshik

REPORTED
Batch connection
OL2204

REPORTED
Sample receipt
2023-04-14

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.

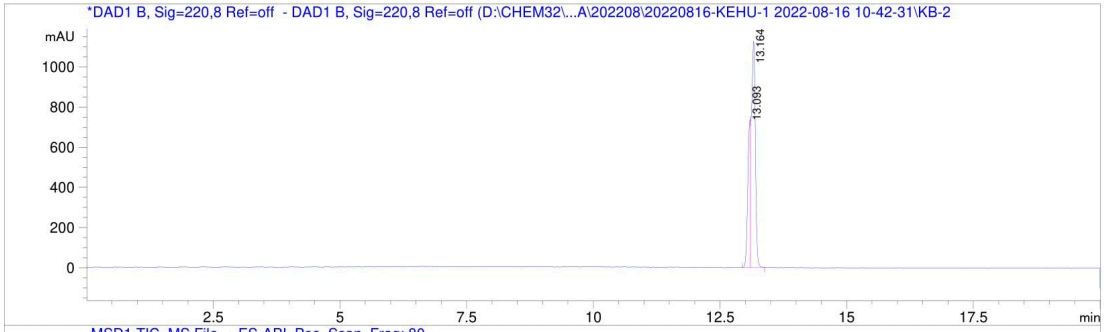
Compound analysis

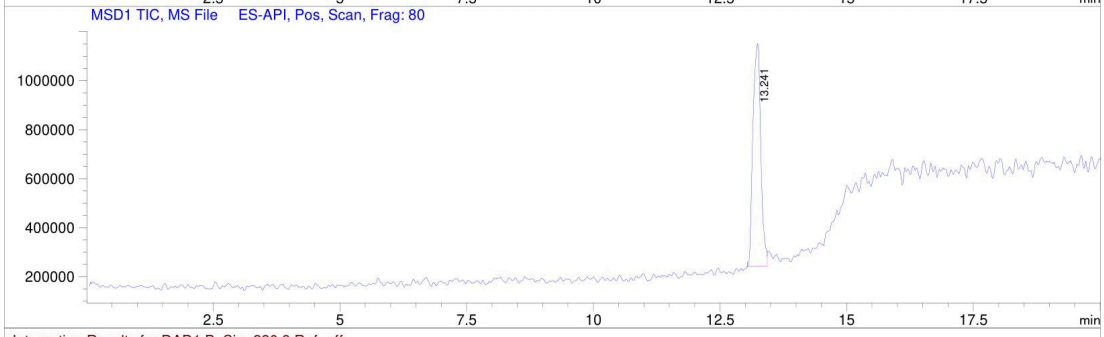
LGD-4033 · LC/MS chromatogram · 2022-08-16

LC/MS 16 August 2022 DAD1 B, 220 nm

LC/MS Report

```
File D:\CHEM32\DATA\202208\20220816-KEHU-1 2022-08-16 10-42-31\L-20220816-LCMS.D
Injection Date    : 16-Aug-22, 11:38:29             Tgt Mass(EZX) :
Sample Name       :                                      Location : P1-E-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 10-42-31\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%
13.09	0.06	2673.60	734.40	30.74
13.16	0.08	6023.74	1128.59	69.26

Instrument 1 8/16/2022 1:34:01 PM Page 1 of 2

Original analytical page · Supporting compound evidence

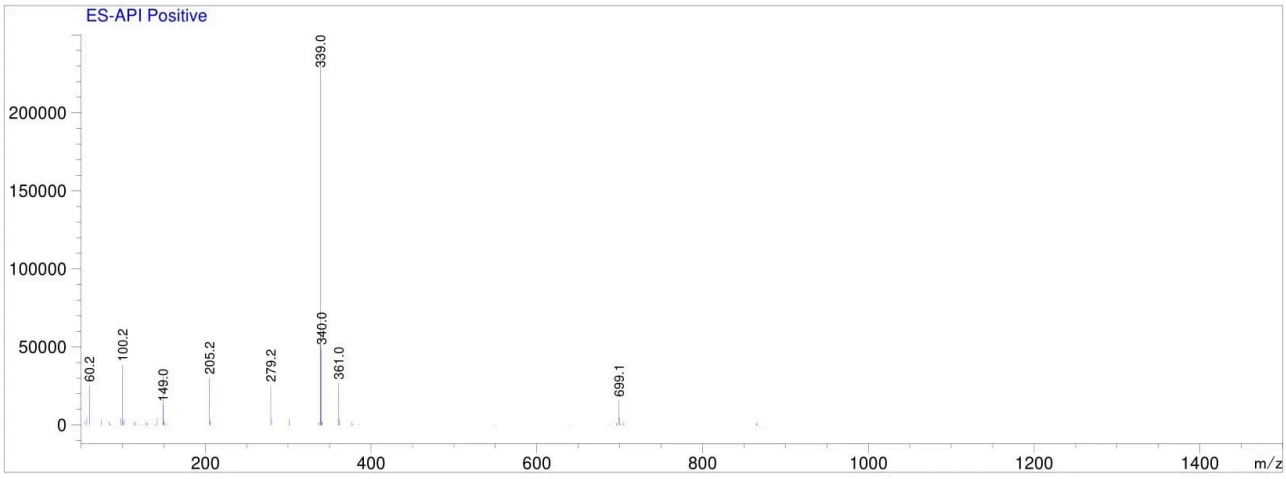
Compound analysis

LGD-4033 · mass spectrum · 2022-08-16

LC/MS 16 August 2022 Original source spectrum

LC/MS Report

Ret. Time: 13.24 <<<< POSITIVE SPECTRA >>>>



Original analytical page · Supporting compound evidence

Sample analysis

LGD-4033 · PDA Ch5 227 nm · 2023-04-14

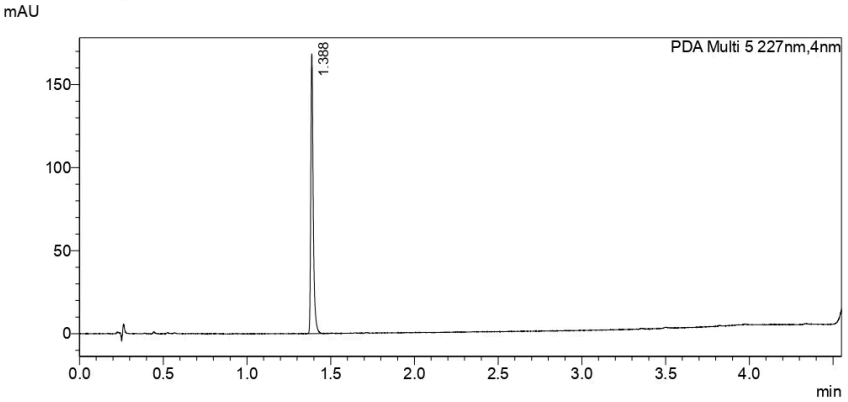
Chromatography 14 April 2023 PDA Ch5 227 nm

SHIMADZU LabSolutions Analysis Report

<Sample Information>

Sample Name	: 1275-9		
Method Filename	: Raws - blind common anabolic steroid and aromatase inhibitors screening.lcm		
Vial #	: 3-7	Sample Type	: Unknown
Injection Volume	: 0.5 uL		
Date Acquired	: 14/04/2023 10:55:55	Acquired by	: Janoshik s.r.o.
Date Processed	: 14/04/2023 11:00:30	Processed by	: Janoshik s.r.o.

<Chromatogram>



<Peak Table>

PDA Ch5 227nm

Peak#	Ret. Time	Concentration	Unit	Name
1	1.388	10.06	mg	LGD-4033
Total		10.06		

info@janoshik.com

Original analytical page · Report 28858

Sources and record edition

TEST REPORT

JANOSHIK

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

Task Number #28858

Testing ordered > 31 MAR '23
Sample received > 14 APR '23

Client support@olympuslabs.uk
Sample LGD-4033 10MG
Manufacturer Olympus Labs UK
Batch OL2204

Sample description >

Pictures not included.

Tests requested >

Qualitative and quantitative analysis of non-AAS sample.

Results >

LGD-4033	10.06 mg

Comments >

Analysis conducted > 16 APR 2023

Signature >

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

48LF82GMPG64

Laboratory dates

Sample received: 14 April 2023
Analysed: 16 April 2023

Janoshik · 28858

View source

eaaf0b32774fd17ffc8a148cb6867ea780a61c6bc8792ad951a14058e1c0635b

LGD-4033 · LC/MS chromatogram · 2022-08-16

Source image included in this edition.

a7b8c98e5528d64a429e27968ed4ea9f177868e5aa5314f488b074d77d1c19c7

LGD-4033 · mass spectrum · 2022-08-16

Source image included in this edition.

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Janoshik report 28858

View source

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LGD-4033 · publisher purity statement

View source

22defefe6d35df7f45b61139f4889c63533705fa9d42b2f0877e440a5bab6fb1

LGD-4033 · PDA Ch5 227 nm · 2023-04-14

View source

5cbee812da758e650b8ec08a53a6b50dacaf50b99f6625ada1805ed3c4f4f1d1

Edition

openlab.v2.2f1dbfcaabfdb057

Record digest:
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