

Openlynx Report UPLCMS-21-REPORT

Vial:1:3
Injection Volume:0.1000
Time:13:05:54
Sample: M3975-PF-06463922-02
MS Method:2-5min-100-1000
UserName:

File:1454846-35-5
Date:21-Oct-2021
Instrument:ACQ-SQD2#LCA316
Inlet Method:2-5min-05-95
Method:0709test.olp

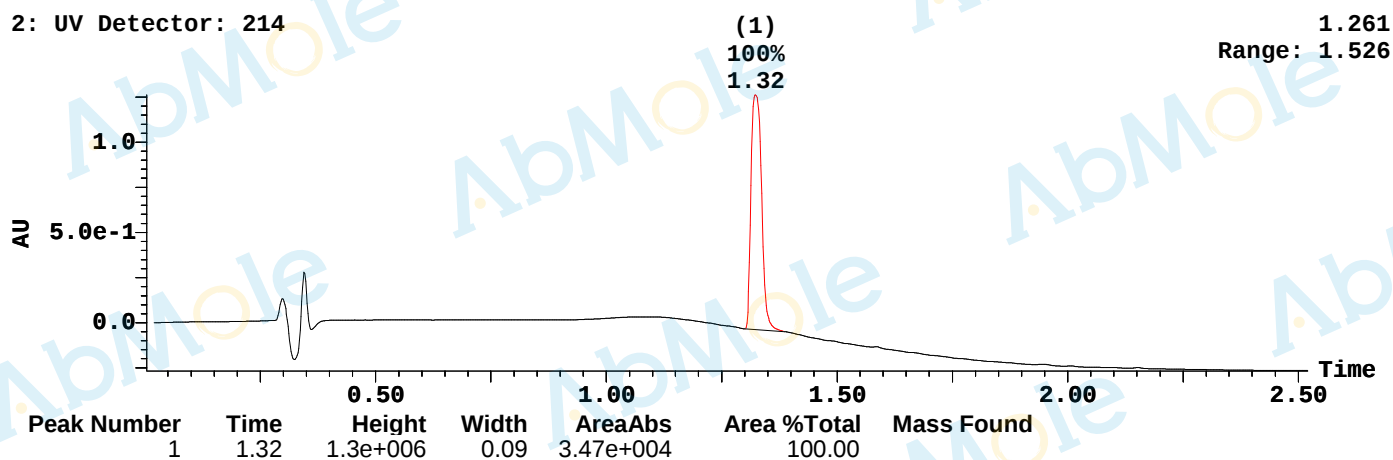
Printed: Thu Oct 21 13:09:03 2021

Sample Report:

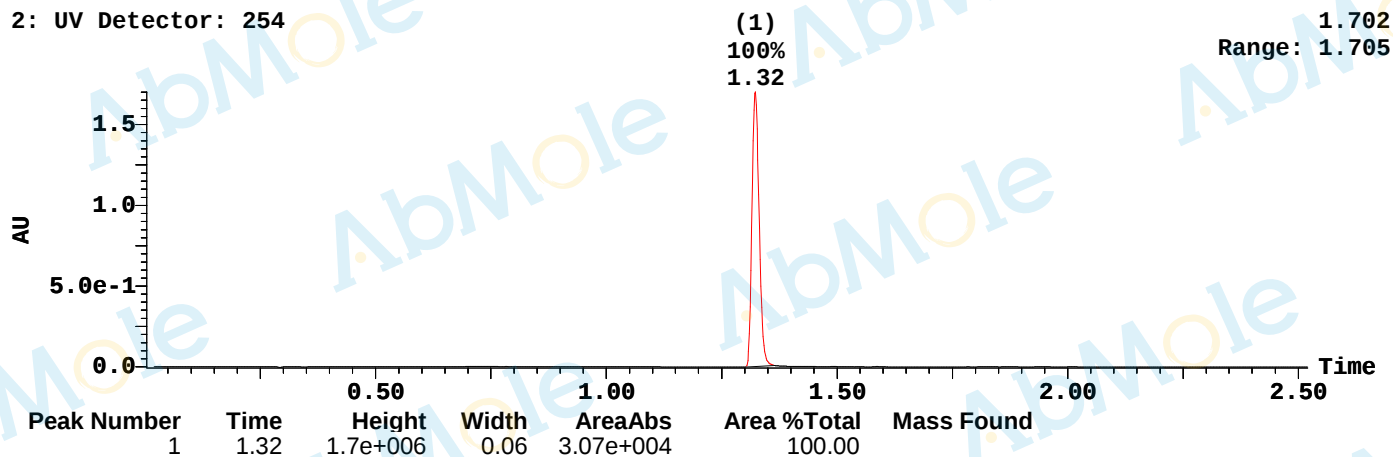
Sample : M3975-PF-06463922-02
Vial 1:3 ID 1454846-35-5

Date 21-Oct-2021 Time 13:05:54

2: UV Detector: 214



2: UV Detector: 254



SUNDIA
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Vial:1:3
Injection Volume:0.1000
Time:13:05:54
Sample: 79
MS Method:2-5min-100-1000
UserName:

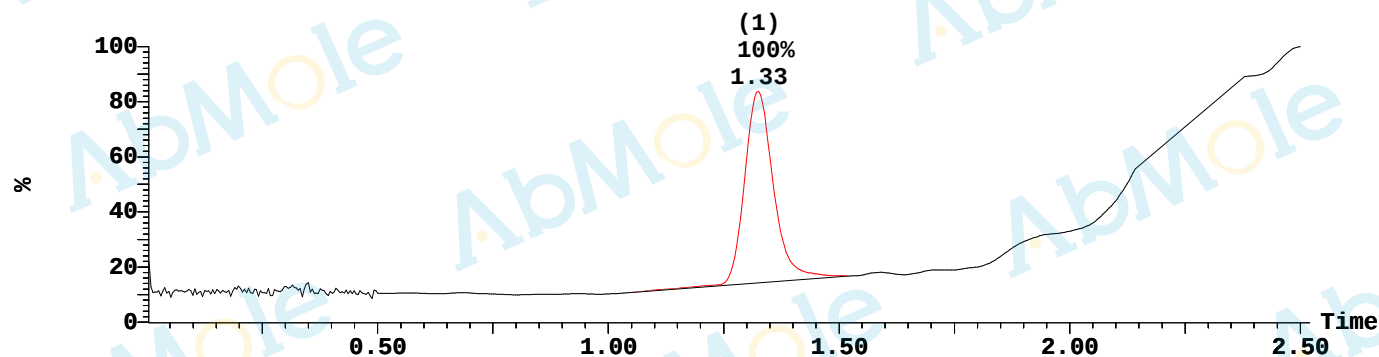
File:1454846-35-5
Date:21-Oct-2021
Instrument:ACQ-SQD2#LCA316
Inlet Method:2-5min-05-95
Method:0709test.olp

Printed: Thu Oct 21 13:09:03 2021

Sample Report (continued):

1: MS ES+ :TIC Smooth (Mn, 7x3)

1.7e+007



Time
1.33

1: (Time: 1.33) Combine (295:319-(261:271+343:353))

1:MS ES+
6.1e+006

