HPL 02 Method: Qualificação.met Data: LDUV001.dat Project: Qualificação 2018 - [Instrument Status]

File Edit View Method Data Sequence Analysis Control Reports Window Help

1: UV Ch1

Navigation

- Method
  - Instrument Setup
  - Integration Events
  - Peaks / Groups
  - Review Calibration
  - Advanced
  - Custom Report
- Data
  - Manual Integration Fixes
- Tiled Display
  - Integration Event
  - Peaks/Groups Table
  - Manual Integration

Method
Sequence
Reports
Control
Views

LC

Status | Control | Maintenance

Autosampler
Status: Ready
Tray Temp.: 10(10)

Events
Injector: Injection

Oven
Temp.: 24.0(Off)
Leak Sensor: 0(999)

Status
Ready
Door Open (Oven)

Pump
Total Flow: 1000
%B: 40

A
Status: Flow
Flow: 600
Pressure: 0.5

B
Status: Flow
Flow: 400
Pressure: 0.0

UVD
Status: Ready
Lamp: On

	Ch1	Ch2
Wavelength	200	---
ABS	3.0022	---

For Help, press F1

MIN

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HPL 02 Method: Qualificação.met Data: LDUV001.dat Project: Qualificação 2018 - [Instrument Status]

File Edit View Method Data Sequence Analysis Control Reports Window Help

1: UV Ch1

Navigation

- Control
  - Instrument Setup
  - Run Queue
  - Instrument Status

LC

Status | Control | Maintenance

Autosampler
Status: Ready
Tray Temp.: 10(10)

Events
Injector: Injection

Oven
Temp.: 23.9(Off)
Leak Sensor: 0(999)

Status
Ready
Door Open (Oven)

Pump
Total Flow: 1000
%B: 40

A
Status: Flow
Flow: 600
Pressure: 0.5

B
Status: Flow
Flow: 400
Pressure: 0.0

UVD
Status: Ready
Lamp: On

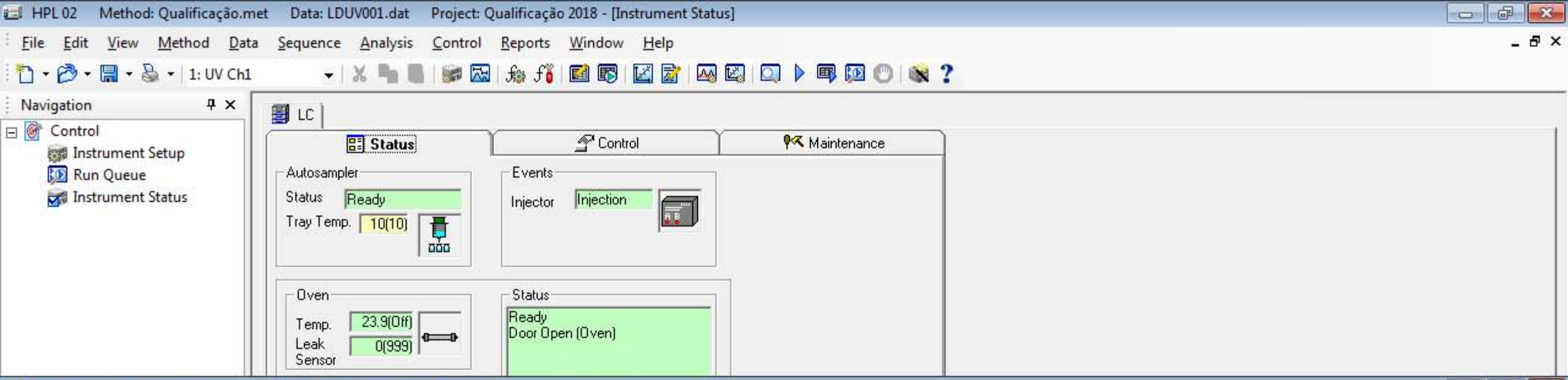
	Ch1	Ch2
Wavelength	201	---
ABS	2.9994	---

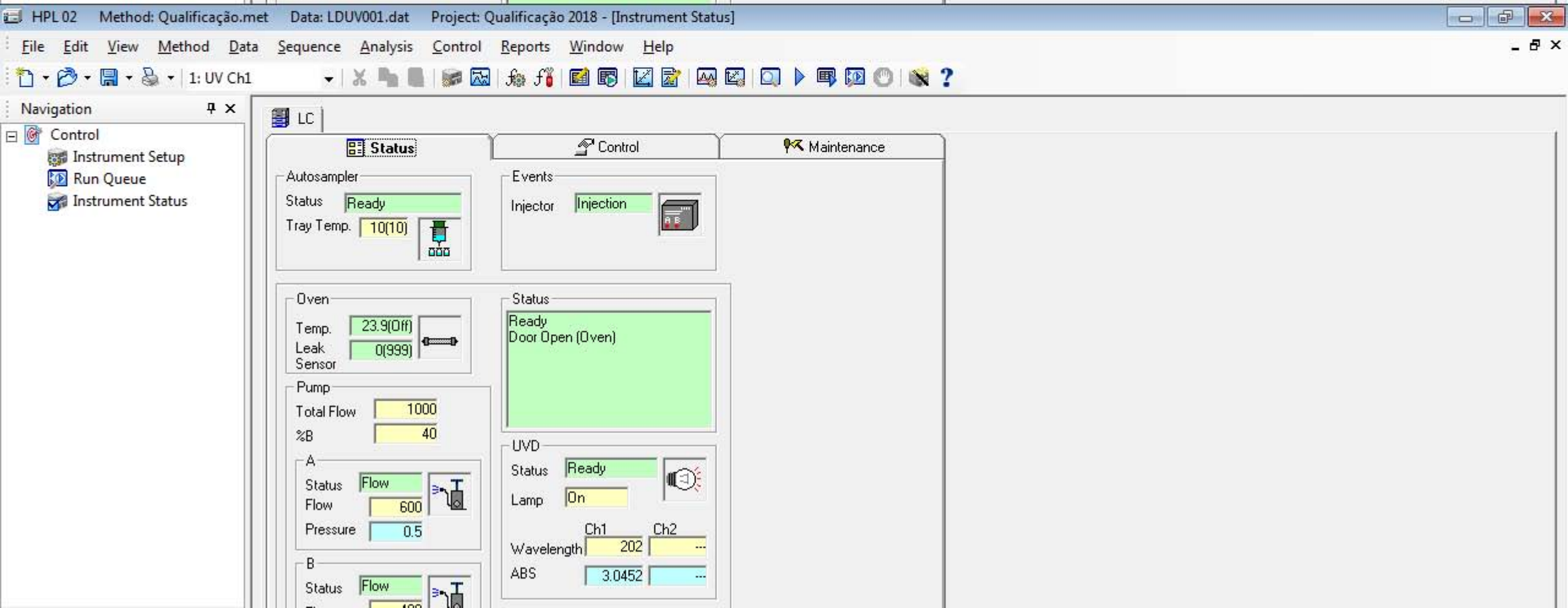
Method
Sequence
Reports
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Views

For Help, press F1

MIN

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Thursday
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HPL 02 Method: Qualificação.met Data: LDUV001.dat Project: Qualificação 2018 - [Instrument Status]
File Edit View Method Data Sequence Analysis Control Reports Window Help
1: UV Ch1
Navigation
Control
Instrument Setup
Run Queue
Instrument Status
LC
Status
Control
Maintenance
Autosampler
Status Ready
Tray Temp. 10(10)
Events
Injector Injection
Oven
Temp. 23.9(Off)
Leak Sensor 0(999)
Status
Ready
Door Open (Oven)


HPL 02 Method: Qualificação.met Data: LDUV001.dat Project: Qualificação 2018 - [Instrument Status]
File Edit View Method Data Sequence Analysis Control Reports Window Help
1: UV Ch1
Navigation
Control
Instrument Setup
Run Queue
Instrument Status
LC
Status
Control
Maintenance
Autosampler
Status Ready
Tray Temp. 10(10)
Events
Injector Injection
Oven
Temp. 23.9(Off)
Leak Sensor 0(999)
Status
Ready
Door Open (Oven)
Pump
Total Flow 1000
%B 40
A
Status Flow
Flow 600
Pressure 0.5
B
Status Flow
UVD
Status Ready
Lamp On
Ch1 Ch2
Wavelength 202 ---
ABS 3.0452 ---

HPL 02 Method: Qualificação.met Data: LDUV001.dat Project: Qualificação 2018 - [Instrument Status]

File Edit View Method Data Sequence Analysis Control Reports Window Help

1: UV Ch1

Navigation

- Control
  - Instrument Setup
  - Run Queue
  - Instrument Status

Method
Sequence
Reports
Control
Views

LC

Status | Control | Maintenance

Autosampler
Status: Ready
Tray Temp.: 10(10)

Events
Injector: Injection

Oven
Temp.: 23.9(Off)
Leak Sensor: 0(999)

Pump
Total Flow: 1000
%B: 40

A
Status: Flow
Flow: 600
Pressure: 0.5

B
Status: Flow
Flow: 400
Pressure: 0.0

Status
Ready
Door Open (Oven)

UVD
Status: Ready
Lamp: On

	Ch1	Ch2
Wavelength	203	---
ABS	3.0843	---

For Help, press F1

MIN

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Thursday
25-04-2019

HPL 02 Method: Qualificação.met Data: LDUV001.dat Project: Qualificação 2018 - [Instrument Status]

File Edit View Method Data Sequence Analysis Control Reports Window Help

1: UV Ch1

Navigation

- Control
  - Instrument Setup
  - Run Queue
  - Instrument Status

Method
Sequence
Reports
Control
Views

LC

Status | Control | Maintenance

Autosampler
Status: Ready
Tray Temp.: 10(10)

Events
Injector: Injection

Oven
Temp.: 23.9(Off)
Leak Sensor: 0(999)

Status
Ready
Door Open (Oven)

Pump
Total Flow: 1000
%B: 40

A
Status: Flow
Flow: 600
Pressure: 0.5

B
Status: Flow
Flow: 400
Pressure: 0.0

UVD
Status: Ready
Lamp: On

	Ch1	Ch2
Wavelength	204	---
ABS	3.2079	---

For Help, press F1

MIN

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Thursday
25-04-2019

HPL 02 Method: Qualificação.met Data: LDUV001.dat Project: Qualificação 2018 - [Instrument Status]

File Edit View Method Data Sequence Analysis Control Reports Window Help

1: UV Ch1

Navigation

- Control
  - Instrument Setup
  - Run Queue
  - Instrument Status

Method
Sequence
Reports
Control
Views

LC

Status | Control | Maintenance

Autosampler
Status: Ready
Tray Temp.: 10(10)

Events
Injector: Injection

Oven
Temp.: 23.8(Off)
Leak Sensor: 0(999)

Pump
Total Flow: 1000
%B: 40

A
Status: Flow
Flow: 600
Pressure: 0.5

B
Status: Flow
Flow: 400
Pressure: 0.0

Status
Ready
Door Open (Oven)

UVD
Status: Ready
Lamp: On

	Ch1	Ch2
Wavelength	205	---
ABS	3.2083	---

For Help, press F1

MIN

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Thursday
25-04-2019

HPL 02 Method: Qualificação.met Data: LDUV001.dat Project: Qualificação 2018 - [Instrument Status]

File Edit View Method Data Sequence Analysis Control Reports Window Help

1: UV Ch1

Navigation

- Control
  - Instrument Setup
  - Run Queue
  - Instrument Status

Method
Sequence
Reports
Control
Views

LC

Status | Control | Maintenance

Autosampler
Status: Ready
Tray Temp.: 10(10)

Events
Injector: Injection

Oven
Temp.: 23.9(Off)
Leak Sensor: 0(999)

Status
Ready
Door Open (Oven)

Pump
Total Flow: 1000
%B: 40

A
Status: Flow
Flow: 600
Pressure: 0.5

B
Status: Flow
Flow: 400
Pressure: 0.0

UVD
Status: Ready
Lamp: On

	Ch1	Ch2
Wavelength	206	---
ABS	3.0879	---

For Help, press F1

MIN

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Thursday
25-04-2019

HPL 02 Method: Qualificação.met Data: LDUV001.dat Project: Qualificação 2018 - [Instrument Status]

File Edit View Method Data Sequence Analysis Control Reports Window Help

1: UV Ch1

Navigation

- Control
  - Instrument Setup
  - Run Queue
  - Instrument Status

Method
Sequence
Reports
Control
Views

LC

Status | Control | Maintenance

Autosampler
Status: Ready
Tray Temp.: 10(10)

Events
Injector: Injection

Oven
Temp.: 23.9(Off)
Leak Sensor: 0(999)

Status
Ready
Door Open (Oven)

Pump
Total Flow: 1000
%B: 40

A
Status: Flow
Flow: 600
Pressure: 0.5

B
Status: Flow
Flow: 400
Pressure: 0.0

UVD
Status: Ready
Lamp: On

	Ch1	Ch2
Wavelength	207	---
ABS	3.0350	---

For Help, press F1

MIN

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Thursday
25-04-2019

HPL 02 Method: Qualificação.met Data: LDUV001.dat Project: Qualificação 2018 - [Instrument Status]

File Edit View Method Data Sequence Analysis Control Reports Window Help

1: UV Ch1

Navigation

- Control
  - Instrument Setup
  - Run Queue
  - Instrument Status

LC

Status | Control | Maintenance

Autosampler
Status: Ready
Tray Temp.: 10(10)

Events
Injector: Injection

Oven
Temp.: 23.9(Off)
Leak Sensor: 0(999)

Status
Ready
Door Open (Oven)

Pump
Total Flow: 1000
%B: 40

A
Status: Flow
Flow: 600
Pressure: 0.5

B
Status: Flow
Flow: 400
Pressure: 0.0

UVD
Status: Ready
Lamp: On

	Ch1	Ch2
Wavelength	208	---
ABS	3.0005	---

Method
Sequence
Reports
Control
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For Help, press F1

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Thursday
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HPL 02 Method: Qualificação.met Data: LDUV001.dat Project: Qualificação 2018 - [Instrument Status]

File Edit View Method Data Sequence Analysis Control Reports Window Help

1: UV Ch1

Navigation

- Control
  - Instrument Setup
  - Run Queue
  - Instrument Status

LC

Status | Control | Maintenance

Autosampler
Status: Ready
Tray Temp.: 10(10)

Events
Injector: Injection

Oven
Temp.: 23.9(Off)
Leak Sensor: 0(999)

Status
Ready
Door Open (Oven)

Pump
Total Flow: 1000
%B: 40

A
Status: Flow
Flow: 600
Pressure: 0.5

B
Status: Flow
Flow: 400
Pressure: 0.0

UVD
Status: Ready
Lamp: On

	Ch1	Ch2
Wavelength	209	---
ABS	3.1007	---

Method
Sequence
Reports
Control
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For Help, press F1

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Thursday
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HPL 02 Method: Qualificação.met Data: LDUV001.dat Project: Qualificação 2018 - [Instrument Status]

File Edit View Method Data Sequence Analysis Control Reports Window Help

1: UV Ch1

Navigation

- Control
  - Instrument Setup
  - Run Queue
  - Instrument Status

Method
Sequence
Reports
Control
Views

LC

Status | Control | Maintenance

Autosampler
Status: Ready
Tray Temp.: 10(10)

Events
Injector: Injection

Oven
Temp.: 23.8(Off)
Leak Sensor: 0(999)

Pump
Total Flow: 1000
%B: 40

A
Status: Flow
Flow: 600
Pressure: 0.5

B
Status: Flow
Flow: 400
Pressure: 0.0

Status
Ready
Door Open (Oven)

UVD
Status: Ready
Lamp: On

	Ch1	Ch2
Wavelength	210	---
ABS	2.9156	---

For Help, press F1

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HPL 02 Method: Qualificação.met Data: LDUV001.dat Project: Qualificação 2018 - [Instrument Status]

File Edit View Method Data Sequence Analysis Control Reports Window Help

1: UV Ch1

Navigation

- Control
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  - Run Queue
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Method
Sequence
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LC

Status | Control | Maintenance

Autosampler
Status: Ready
Tray Temp.: 10(10)

Events
Injector: Injection

Oven
Temp.: 23.8(Off)
Leak Sensor: 0(999)

Status
Ready
Door Open (Oven)

Pump
Total Flow: 1000
%B: 40

A
Status: Flow
Flow: 600
Pressure: 0.5

B
Status: Flow
Flow: 400
Pressure: 0.0

UVD
Status: Ready
Lamp: On

	Ch1	Ch2
Wavelength	240	---
ABS	0.5694	---

For Help, press F1

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Thursday
25-04-2019

HPL 02 Method: Qualificação.met Data: LDUV001.dat Project: Qualificação 2018 - [Instrument Status]

File Edit View Method Data Sequence Analysis Control Reports Window Help

1: UV Ch1

Navigation

- Control
  - Instrument Setup
  - Run Queue
  - Instrument Status

Method
Sequence
Reports
Control
Views

LC

Status | Control | Maintenance

Autosampler
Status: Ready
Tray Temp.: 10(10)

Events
Injector: Injection

Oven
Temp.: 23.8(Off)
Leak Sensor: 0(999)

Status
Ready
Door Open (Oven)

Pump
Total Flow: 1000
%B: 40

A
Status: Flow
Flow: 600
Pressure: 0.5

B
Status: Flow
Flow: 400
Pressure: 0.0

UVD
Status: Ready
Lamp: On

	Ch1	Ch2
Wavelength	241	---
ABS	0.5735	---

For Help, press F1

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Thursday
25-04-2019

HPL 02 Method: Qualificação.met Data: LDUV001.dat Project: Qualificação 2018 - [Instrument Status]

File Edit View Method Data Sequence Analysis Control Reports Window Help

1: UV Ch1

Navigation

- Control
  - Instrument Setup
  - Run Queue
  - Instrument Status

Method
Sequence
Reports
Control
Views

LC

Status | Control | Maintenance

Autosampler
Status: Ready
Tray Temp.: 10(10)

Events
Injector: Injection

Oven
Temp.: 23.8(Off)
Leak Sensor: 0(999)

Status
Ready
Door Open (Oven)

Pump
Total Flow: 1000
%B: 40

A
Status: Flow
Flow: 600
Pressure: 0.5

B
Status: Flow
Flow: 400
Pressure: 0.0

UVD
Status: Ready
Lamp: On

	Ch1	Ch2
Wavelength	242	---
ABS	0.5396	---

For Help, press F1

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Thursday
25-04-2019

HPL 02 Method: Qualificação.met Data: LDUV001.dat Project: Qualificação 2018 - [Instrument Status]

File Edit View Method Data Sequence Analysis Control Reports Window Help

1: UV Ch1

Navigation

- Control
  - Instrument Setup
  - Run Queue
  - Instrument Status

LC

Status | Control | Maintenance

Autosampler
Status: Ready
Tray Temp.: 10(10)

Events
Injector: Injection

Oven
Temp.: 23.8(Off)
Leak Sensor: 0(999)

Status
Ready
Door Open (Oven)

Pump
Total Flow: 1000
%B: 40

A
Status: Flow
Flow: 600
Pressure: 0.5

B
Status: Flow
Flow: 400
Pressure: 0.0

UVD
Status: Ready
Lamp: On

	Ch1	Ch2
Wavelength	243	---
ABS	0.4886	---

Method
Sequence
Reports
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For Help, press F1

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Thursday
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HPL 02 Method: Qualificação.met Data: LDUV001.dat Project: Qualificação 2018 - [Instrument Status]

File Edit View Method Data Sequence Analysis Control Reports Window Help

1: UV Ch1

Navigation

- Control
  - Instrument Setup
  - Run Queue
  - Instrument Status

Method
Sequence
Reports
Control
Views

LC

Status | Control | Maintenance

Autosampler
Status: Ready
Tray Temp.: 10(10)

Events
Injector: Injection

Oven
Temp.: 23.8(Off)
Leak Sensor: 0(999)

Status
Ready
Door Open (Oven)

Pump
Total Flow: 1000
%B: 40

A
Status: Flow
Flow: 600
Pressure: 0.5

B
Status: Flow
Flow: 400
Pressure: 0.0

UVD
Status: Ready
Lamp: On

	Ch1	Ch2
Wavelength	244	---
ABS	0.5052	---

For Help, press F1

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Thursday
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HPL 02 Method: Qualificação.met Data: LDUV001.dat Project: Qualificação 2018 - [Instrument Status]

File Edit View Method Data Sequence Analysis Control Reports Window Help

1: UV Ch1

Navigation

- Control
  - Instrument Setup
  - Run Queue
  - Instrument Status

Method
Sequence
Reports
Control
Views

LC

Status | Control | Maintenance

Autosampler
Status: Ready
Tray Temp.: 10(10)

Events
Injector: Injection

Oven
Temp.: 24.2(Off)
Leak Sensor: 0(999)

Status
Ready
Door Open (Oven)

Pump
Total Flow: 1000
%B: 40

A
Status: Flow
Flow: 600
Pressure: 0.5

B
Status: Flow
Flow: 400
Pressure: 0.0

UVD
Status: Ready
Lamp: On

	Ch1	Ch2
Wavelength	245	---
ABS	0.4543	---

For Help, press F1

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HPL 02 Method: Qualificação.met Data: LDUV001.dat Project: Qualificação 2018 - [Instrument Status]

File Edit View Method Data Sequence Analysis Control Reports Window Help

1: UV Ch1

Navigation

- Control
  - Instrument Setup
  - Run Queue
  - Instrument Status

Method
Sequence
Reports
Control
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LC

Status | Control | Maintenance

Autosampler
Status: Ready
Tray Temp.: 10(10)

Events
Injector: Injection

Oven
Temp.: 23.8(Off)
Leak Sensor: 0(999)

Pump
Total Flow: 1000
%B: 40

A
Status: Flow
Flow: 600
Pressure: 0.5

B
Status: Flow
Flow: 400
Pressure: 0.0

Status
Ready
Door Open (Oven)

UVD
Status: Ready
Lamp: On

	Ch1	Ch2
Wavelength	246	---
ABS	0.4791	---

For Help, press F1

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Thursday
25-04-2019

HPL 02 Method: Qualificação.met Data: LDUV001.dat Project: Qualificação 2018 - [Instrument Status]

File Edit View Method Data Sequence Analysis Control Reports Window Help

1: UV Ch1

Navigation

- Control
  - Instrument Setup
  - Run Queue
  - Instrument Status

LC

Status | Control | Maintenance

Autosampler
Status: Ready
Tray Temp.: 10(10)

Events
Injector: Injection

Oven
Temp.: 23.9(Off)
Leak Sensor: 0(999)

Status
Ready
Door Open (Oven)

Pump
Total Flow: 1000
%B: 40

A
Status: Flow
Flow: 600
Pressure: 0.5

B
Status: Flow
Flow: 400
Pressure: 0.0

UVD
Status: Ready
Lamp: On

	Ch1	Ch2
Wavelength	247	---
ABS	0.4570	---

Method
Sequence
Reports
Control
Views

For Help, press F1

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Thursday
25-04-2019

HPL 02 Method: Qualificação.met Data: LDUV001.dat Project: Qualificação 2018 - [Instrument Status]

File Edit View Method Data Sequence Analysis Control Reports Window Help

1: UV Ch1

Navigation

- Control
  - Instrument Setup
  - Run Queue
  - Instrument Status

Method
Sequence
Reports
Control
Views

LC

Status | Control | Maintenance

Autosampler
Status: Ready
Tray Temp.: 10(10)

Events
Injector: Injection

Oven
Temp.: 23.9(Off)
Leak Sensor: 0(999)

Pump
Total Flow: 1000
%B: 40

A
Status: Flow
Flow: 600
Pressure: 0.5

B
Status: Flow
Flow: 400
Pressure: 0.0

Status
Ready
Door Open (Oven)

UVD
Status: Ready
Lamp: On

	Ch1	Ch2
Wavelength	248	---
ABS	0.4596	---

For Help, press F1

MIN

12:23 PM
Thursday
25-04-2019

HPL 02 Method: Qualificação.met Data: LDUV001.dat Project: Qualificação 2018 - [Instrument Status]

File Edit View Method Data Sequence Analysis Control Reports Window Help

1: UV Ch1

Navigation

- Control
  - Instrument Setup
  - Run Queue
  - Instrument Status

LC

Status | Control | Maintenance

Autosampler
Status: Ready
Tray Temp.: 10(10)

Events
Injector: Injection

Oven
Temp.: 24.0(Off)
Leak Sensor: 0(999)

Status
Ready
Door Open (Oven)

Pump
Total Flow: 1000
%B: 40

A
Status: Flow
Flow: 600
Pressure: 0.5

B
Status: Flow
Flow: 400
Pressure: 0.0

UVD
Status: Ready
Lamp: On

	Ch1	Ch2
Wavelength	249	---
ABS	0.4552	---

Method
Sequence
Reports
Control
Views

For Help, press F1

MIN

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Thursday
25-04-2019

HPL 02 Method: Qualificação.met Data: LDUV001.dat Project: Qualificação 2018 - [Instrument Status]

File Edit View Method Data Sequence Analysis Control Reports Window Help

1: UV Ch1

Navigation

- Control
  - Instrument Setup
  - Run Queue
  - Instrument Status

Method
Sequence
Reports
Control
Views

LC

Status | Control | Maintenance

Autosampler
Status: Ready
Tray Temp.: 10(10)

Events
Injector: Injection

Oven
Temp.: 24.0(Off)
Leak Sensor: 0(999)

Status
Ready
Door Open (Oven)

Pump
Total Flow: 1000
%B: 40

A
Status: Flow
Flow: 600
Pressure: 0.5

B
Status: Flow
Flow: 400
Pressure: 0.0

UVD
Status: Ready
Lamp: On

	Ch1	Ch2
Wavelength	250	---
ABS	0.4559	---

For Help, press F1

MIN

12:26 PM
Thursday
25-04-2019

HPL 02 Method: Qualificação.met Data: LDUV001.dat Project: Qualificação 2018 - [Instrument Status]

File Edit View Method Data Sequence Analysis Control Reports Window Help

1: UV Ch1

Navigation

- Control
  - Instrument Setup
  - Run Queue
  - Instrument Status

Method
Sequence
Reports
Control
Views

LC

Status | Control | Maintenance

Autosampler
Status: Ready
Tray Temp.: 10(10)

Events
Injector: Injection

Oven
Temp.: 24.0(Off)
Leak Sensor: 0(999)

Pump
Total Flow: 1000
%B: 40

A
Status: Flow
Flow: 600
Pressure: 0.5

B
Status: Flow
Flow: 400
Pressure: 0.0

Status
Ready
Door Open (Oven)

UVD
Status: Ready
Lamp: On

	Ch1	Ch2
Wavelength	268	---
ABS	0.9293	---

For Help, press F1

MIN

12:32 PM
Thursday
25-04-2019

HPL 02 Method: Qualificação.met Data: LDUV001.dat Project: Qualificação 2018 - [Instrument Status]

File Edit View Method Data Sequence Analysis Control Reports Window Help

1: UV Ch1

Navigation

- Control
  - Instrument Setup
  - Run Queue
  - Instrument Status

Method
Sequence
Reports
Control
Views

LC

Status | Control | Maintenance

Autosampler
Status: Ready
Tray Temp.: 10(10)

Events
Injector: Injection

Oven
Temp.: 24.0(Off)
Leak Sensor: 0(999)

Status
Ready
Door Open (Oven)

Pump
Total Flow: 1000
%B: 40

A
Status: Flow
Flow: 600
Pressure: 0.5

B
Status: Flow
Flow: 400
Pressure: 0.0

UVD
Status: Ready
Lamp: On

	Ch1	Ch2
Wavelength	269	---
ABS	0.9506	---

For Help, press F1

MIN

12:32 PM
Thursday
25-04-2019

HPL 02 Method: Qualificação.met Data: LDUV001.dat Project: Qualificação 2018 - [Instrument Status]

File Edit View Method Data Sequence Analysis Control Reports Window Help

1: UV Ch1

Navigation

- Control
  - Instrument Setup
  - Run Queue
  - Instrument Status

LC

Status | Control | Maintenance

Autosampler
Status: Ready
Tray Temp.: 10(10)

Events
Injector: Injection

Oven
Temp.: 24.1(Off)
Leak Sensor: 0(999)

Status
Ready
Door Open (Oven)

Pump
Total Flow: 1000
%B: 40

A
Status: Flow
Flow: 600
Pressure: 0.5

B
Status: Flow
Flow: 400
Pressure: 0.0

UVD
Status: Ready
Lamp: On

	Ch1	Ch2
Wavelength	270	---
ABS	0.9690	---

Method
Sequence
Reports
Control
Views

For Help, press F1

MIN

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Thursday
25-04-2019

HPL 02 Method: Qualificação.met Data: LDUV001.dat Project: Qualificação 2018 - [Instrument Status]

File Edit View Method Data Sequence Analysis Control Reports Window Help

1: UV Ch1

Navigation

- Control
  - Instrument Setup
  - Run Queue
  - Instrument Status

LC

Status | Control | Maintenance

Autosampler
Status: Ready
Tray Temp.: 10(10)

Events
Injector: Injection

Oven
Temp.: 24.1(Off)
Leak Sensor: 0(999)

Status
Ready
Door Open (Oven)

Pump
Total Flow: 1000
%B: 40

A
Status: Flow
Flow: 600
Pressure: 0.5

B
Status: Flow
Flow: 400
Pressure: 0.0

UVD
Status: Ready
Lamp: On

	Ch1	Ch2
Wavelength	271	---
ABS	0.9824	---

Method
Sequence
Reports
Control
Views

For Help, press F1

MIN

12:31 PM
Thursday
25-04-2019

HPL 02 Method: Qualificação.met Data: LDUV001.dat Project: Qualificação 2018 - [Instrument Status]

File Edit View Method Data Sequence Analysis Control Reports Window Help

1: UV Ch1

Navigation

- Control
  - Instrument Setup
  - Run Queue
  - Instrument Status

LC

Status | Control | Maintenance

Autosampler
Status: Ready
Tray Temp.: 10(10)

Events
Injector: Injection

Oven
Temp.: 24.1(Off)
Leak Sensor: 0(999)

Status
Ready
Door Open (Oven)

Pump
Total Flow: 1000
%B: 40

A
Status: Flow
Flow: 600
Pressure: 0.5

B
Status: Flow
Flow: 400
Pressure: 0.0

UVD
Status: Ready
Lamp: On

	Ch1	Ch2
Wavelength	272	---
ABS	0.9890	---

Method
Sequence
Reports
Control
Views

For Help, press F1

MIN

12:31 PM
Thursday
25-04-2019

HPL 02 Method: Qualificação.met Data: LDUV001.dat Project: Qualificação 2018 - [Instrument Status]

File Edit View Method Data Sequence Analysis Control Reports Window Help

1: UV Ch1

Navigation

- Control
  - Instrument Setup
  - Run Queue
  - Instrument Status

LC

Status | Control | Maintenance

Autosampler
Status: Ready
Tray Temp.: 10(10)

Events
Injector: Injection

Oven
Temp.: 24.1(Off)
Leak Sensor: 0(999)

Status
Ready
Door Open (Oven)

Pump
Total Flow: 1000
%B: 40

A
Status: Flow
Flow: 600
Pressure: 0.5

B
Status: Flow
Flow: 400
Pressure: 0.0

UVD
Status: Ready
Lamp: On

	Ch1	Ch2
Wavelength	273	---
ABS	0.9909	---

Method
Sequence
Reports
Control
Views

For Help, press F1

MIN

12:30 PM
Thursday
25-04-2019

HPL 02 Method: Qualificação.met Data: LDUV001.dat Project: Qualificação 2018 - [Instrument Status]

File Edit View Method Data Sequence Analysis Control Reports Window Help

1: UV Ch1

Navigation

- Control
  - Instrument Setup
  - Run Queue
  - Instrument Status

LC

Status | Control | Maintenance

Autosampler
Status: Ready
Tray Temp.: 10(10)

Events
Injector: Injection

Oven
Temp.: 24.0(Off)
Leak Sensor: 0(999)

Status
Ready
Door Open (Oven)

Pump
Total Flow: 1000
%B: 40

A
Status: Flow
Flow: 600
Pressure: 0.5

B
Status: Flow
Flow: 400
Pressure: 0.0

UVD
Status: Ready
Lamp: On

	Ch1	Ch2
Wavelength	274	---
ABS	0.9898	---

Method
Sequence
Reports
Control
Views

For Help, press F1

MIN

12:33 PM
Thursday
25-04-2019

HPL 02 Method: Qualificação.met Data: LDUV001.dat Project: Qualificação 2018 - [Instrument Status]

File Edit View Method Data Sequence Analysis Control Reports Window Help

1: UV Ch1

Navigation

- Control
  - Instrument Setup
  - Run Queue
  - Instrument Status

Method
Sequence
Reports
Control
Views

LC

Status | Control | Maintenance

Autosampler
Status: Ready
Tray Temp.: 10(10)

Events
Injector: Injection

Oven
Temp.: 24.0(Off)
Leak Sensor: 0(999)

Status
Ready
Door Open (Oven)

Pump
Total Flow: 1000
%B: 40

A
Status: Flow
Flow: 600
Pressure: 0.5

B
Status: Flow
Flow: 400
Pressure: 0.0

UVD
Status: Ready
Lamp: On

	Ch1	Ch2
Wavelength	275	---
ABS	0.9833	---

For Help, press F1

MIN

12:33 PM
Thursday
25-04-2019

HPL 02 Method: Qualificação.met Data: LDUV001.dat Project: Qualificação 2018 - [Instrument Status]

File Edit View Method Data Sequence Analysis Control Reports Window Help

1: UV Ch1

Navigation

- Control
  - Instrument Setup
  - Run Queue
  - Instrument Status

Method
Sequence
Reports
Control
Views

LC

Status | Control | Maintenance

Autosampler
Status: Ready
Tray Temp.: 10(10)

Events
Injector: Injection

Oven
Temp.: 24.0(Off)
Leak Sensor: 0(999)

Status
Ready
Door Open (Oven)

Pump
Total Flow: 1000
%B: 40

A
Status: Flow
Flow: 600
Pressure: 0.5

B
Status: Flow
Flow: 400
Pressure: 0.0

UVD
Status: Ready
Lamp: On

	Ch1	Ch2
Wavelength	276	---
ABS	0.9718	---

For Help, press F1

MIN

12:34 PM
Thursday
25-04-2019

HPL 02 Method: Qualificação.met Data: LDUV001.dat Project: Qualificação 2018 - [Instrument Status]

File Edit View Method Data Sequence Analysis Control Reports Window Help

1: UV Ch1

Navigation

- Control
  - Instrument Setup
  - Run Queue
  - Instrument Status

Method
Sequence
Reports
Control
Views

LC

Status | Control | Maintenance

Autosampler
Status: Ready
Tray Temp.: 10(10)

Events
Injector: Injection

Oven
Temp.: 23.9(Off)
Leak Sensor: 0(999)

Status
Ready
Door Open (Oven)

Pump
Total Flow: 1000
%B: 40

A
Status: Flow
Flow: 600
Pressure: 0.5

B
Status: Flow
Flow: 400
Pressure: 0.0

UVD
Status: Ready
Lamp: On

	Ch1	Ch2
Wavelength	277	---
ABS	0.9207	---

For Help, press F1

MIN

12:35 PM
Thursday
25-04-2019

HPL 02 Method: Qualificação.met Data: LDUV001.dat Project: Qualificação 2018 - [Instrument Status]

File Edit View Method Data Sequence Analysis Control Reports Window Help

1: UV Ch1

Navigation

- Control
  - Instrument Setup
  - Run Queue
  - Instrument Status

LC

Status | Control | Maintenance

Autosampler
Status: Ready
Tray Temp.: 10(10)

Events
Injector: Injection

Oven
Temp.: 23.9(Off)
Leak Sensor: 0(999)

Status
Ready
Door Open (Oven)

Pump
Total Flow: 1000
%B: 40

A
Status: Flow
Flow: 600
Pressure: 0.5

B
Status: Flow
Flow: 400
Pressure: 0.0

UVD
Status: Ready
Lamp: On

	Ch1	Ch2
Wavelength	278	---
ABS	0.9500	---

Method
Sequence
Reports
Control
Views

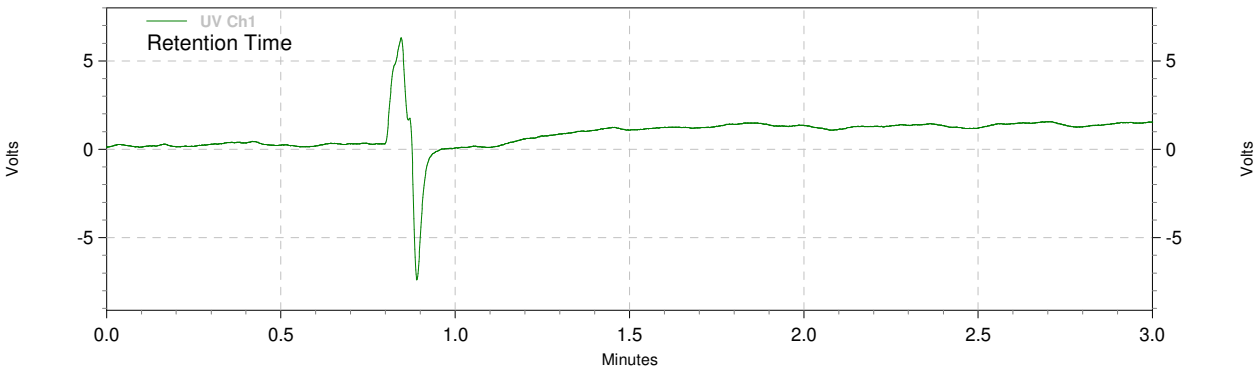
For Help, press F1

MIN

12:34 PM
Thursday
25-04-2019

Area % Report

Data File: C:\EZChrom Elite\Enterprise\Projects\2017\Qualificação 2018\Data\LDUV01.dat
Method: C:\EZChrom Elite\Enterprise\Projects\2018\SA_0053_2018\Fase 2.met
Acquired: 25-04-2019 11:35:25 AM
Printed: 25-04-2019 11:46:01 AM

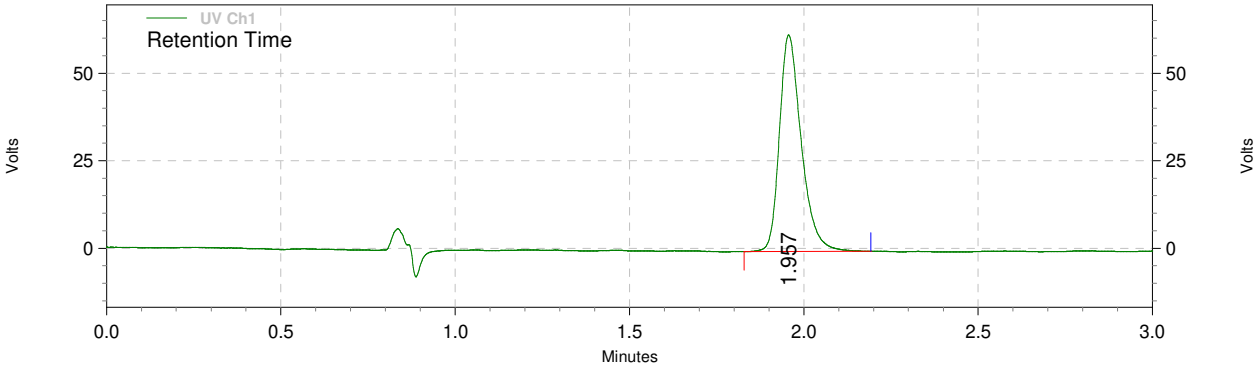


UV Ch1 Results

Retention Time	Area	Area %	Height	Height %

Area % Report

Data File: C:\EZChrom Elite\Enterprise\Projects\2017\Qualificação 2018\Data\LDUV02.dat
Method: C:\EZChrom Elite\Enterprise\Projects\2018\SA_0053_2018\Fase 2.met
Acquired: 25-04-2019 11:39:24 AM
Printed: 25-04-2019 11:47:47 AM



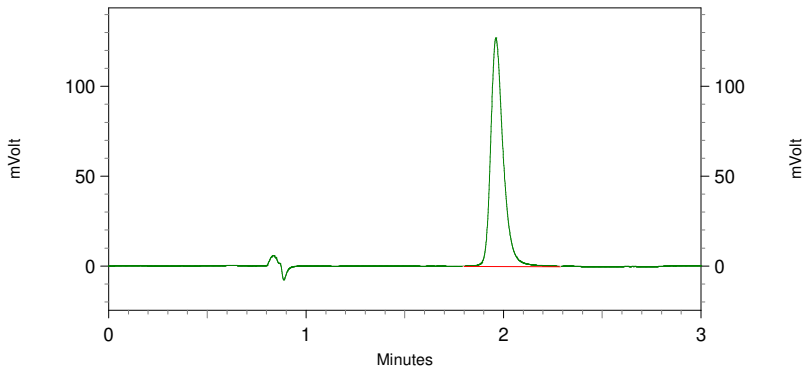
UV Ch1 Results

Retention Time	Area	Area %	Height	Height %
1.957	269826	100.00	61892	100.00

Totals	269826	100.00	61892	100.00

Area % Report

Data File: C:\EZChrom Elite\Enterprise\Projects\2017\Qualificação 2018\Data\LDUV03.dat
Method: C:\EZChrom Elite\Enterprise\Projects\2018\SA_0053_2018\Fase 2.met
Acquired: 25-04-2019 11:43:32 AM
Printed: 25-04-2019 11:50:06 AM



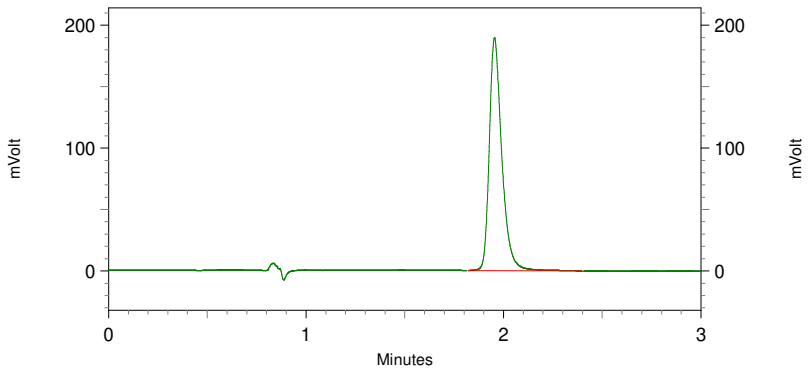
UV Ch1 Results

Retention Time	Area	Area %	Height	Height %
1.962	562281	100.00	127164	100.00

Totals	562281	100.00	127164	100.00

Area % Report

Data File: C:\EZChrom Elite\Enterprise\Projects\2017\Qualificação 2018\Data\LDUV04.dat
Method: C:\EZChrom Elite\Enterprise\Projects\2018\SA_0053_2018\Fase 2.met
Acquired: 25-04-2019 11:47:35 AM
Printed: 25-04-2019 11:51:34 AM



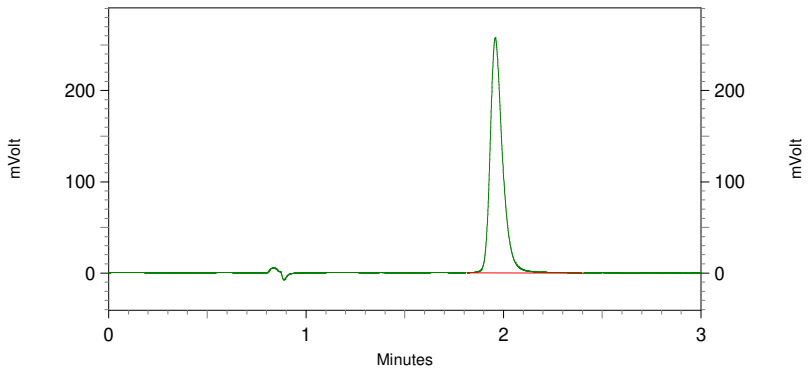
UV Ch1 Results

Retention Time	Area	Area %	Height	Height %
1.954	834033	100.00	189352	100.00

Totals	834033	100.00	189352	100.00

Area % Report

Data File: C:\EZChrom Elite\Enterprise\Projects\2017\Qualificação 2018\Data\LDUV05.dat
Method: C:\EZChrom Elite\Enterprise\Projects\2018\SA_0053_2018\Fase 2.met
Acquired: 25-04-2019 11:51:39 AM
Printed: 25-04-2019 11:56:34 AM



UV Ch1 Results

Retention Time	Area	Area %	Height	Height %
1.958	1119564	100.00	257491	100.00

Totals	1119564	100.00	257491	100.00