

Performance Report



Agilent Technologies

Data file: C:\CHEM32\1\DATA\0_JONO_DATA\2023-02-15_WINES_2023-02-15_15-19-53
009-0901.D
Sample name: 0131
Description:
Sample amount: 10.000
Sample type: Sample
Instrument: 1290 LC
Injection date: 2/15/2023 10:31:20 PM
Acq. method: AVANTOR100X4_6C18-H2O-MEOH-2_1.M
Location: Vial 9
Injection: 1 of 1
Injection volume: 10.000
Analysis method: AVANTOR100X4_6C18-H2O-MEOH-2_1.M
Acq. operator: SYSTEM
Last changed: 2/15/2023 3:13:02 PM

Column name:

Serial #:

Diameter: mm

Dead volume:

Length:

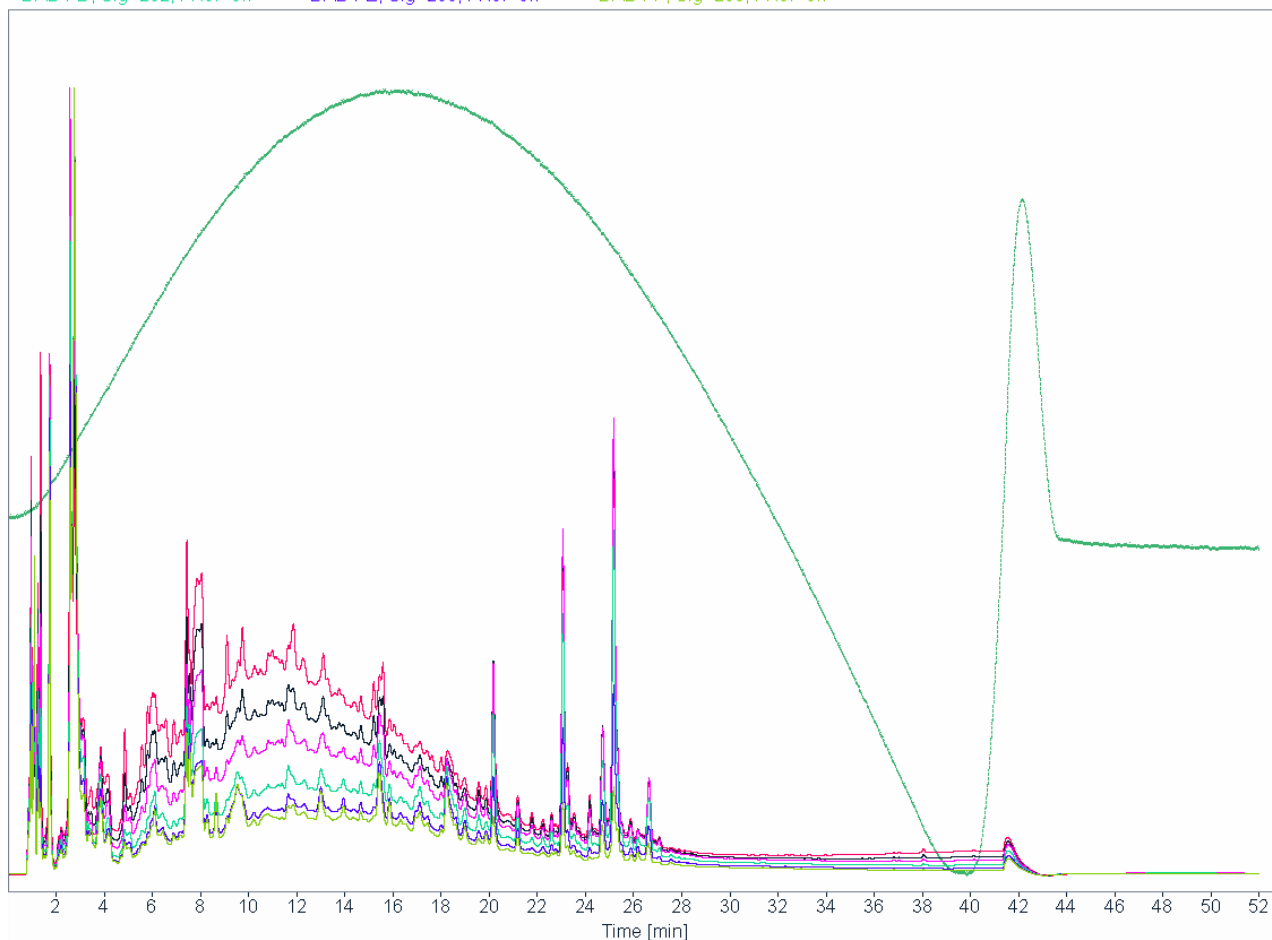
Injections:

PMP1, PMP1B, Pressure
DAD1 D, Sig=252,4 Ref=off

DAD1 A, Sig=240,4 Ref=off
DAD1 E, Sig=256,4 Ref=off

DAD1 B, Sig=244,4 Ref=off
DAD1 F, Sig=260,4 Ref=off

DAD1 C, Sig=248,4 Ref=off





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Module	ID	Text	Time
Method		Method started: line# 9 at VIAL 9 inj# 1	2/15/2023 10:29:51 PM
Method		Instrument running sample Vial 9	2/15/2023 10:29:51 PM
G4212A	1	G4212A:DEBAF01058 - Detector: Prepare	2/15/2023 10:29:52 PM
G4212A	1	G4212A:DEBAF01058 - Detector: Idle	2/15/2023 10:30:05 PM
G4212A	1	G4212A:DEBAF01058 - Run	2/15/2023 10:31:19 PM
G1316A	1	G1316A:DEACN17041 - Postrun	2/15/2023 11:23:20 PM
G1329B	1	G1329B:DEAAC15668 - Postrun	2/15/2023 11:23:20 PM
G4220A	1	G4220A:DEBAA01336 - Postrun	2/15/2023 11:23:20 PM
Method		Instrument run completed	2/15/2023 11:23:23 PM
Method		Saving Method AVANTOR100X4_6C18-H2O-MEOH-2_1.M	2/15/2023 11:23:23 PM
CP Macro		Analyzing rawdata 009-0901.D	2/15/2023 11:23:23 PM
Method		Saving Method DA.M	2/15/2023 11:23:24 PM

