

Para más información sobre los módulos Agilent 1100, por favor diríjanse al Manual de Referencia de los módulos.

Pantalla "Samples" (Muestras)

Samples Seq.Line 0 Vial 0 Inj.# 0 Time 0.00 Idle Ready *

Vial Range Vial 1 to 8 #Inj. 1
Method TEST Stoptime 5.00 min

Sequence Line 1 to 8

End Actions Timetable Method Sequence Views

On end of ...
 Vial Range
 Turn off Nothing
 Turn off complete HPLC system
Timeout OFF min

Start 1 Balance 2 Print Screen 3 Restart
 1 On/Off Plot

Pantalla "Status" (Estado)

Status Seq.Line 0 Vial 0 Inj.# 0 Time 0.00 Idle Ready *

Flow 0.300 ml/min Temp 25.80 °C
 % B 20.0 % 1.117 mAU
 12 bar | Ripple -0.3 % λ 250 nm
 Elapsed 0.00 min

Start 1 Balance 1 On/Off Plot

Pantalla "System" (Sistema)

System Pump Temp Lamp Time 0.00 Idle Ready *

Fri 15:20

Module	Message	Id	Date	Time
Quat Pump	Setpoint changed	INFO	03/26	15:19:26
Quat Pump	Pump on	STATE	03/26	15:18:46
VW Detector	UV lamp burn time limit	EMF	03/26	15:18:13
Col Comp	Calibration done	STATE	03/26	15:18:09
MW Detector	VIS lamp on	STATE	03/26	15:18:13

Control **Configure** **Tests** **Records** **Views**

Start 1 Date&Time 2 Save Logbook 3 Print Logbook 4 Setup Logbook 5 Restart
 1 On/Off Plot

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Pantalla "Analysis" (Análisis)

Analysis Seq.Line 0 Vial 0 Inj.# 0 Time 0.00 Idle Ready *

Fri 15:21

Flow [ml/min] 0.300 0.300 16 bar
 L 0.3 μl 25.81 °C 24.73 °C 23.892 °C
 R 0.300 0.300 16 bar 0.0 μl 25.81 °C 24.73 °C 23.892 °C
 Samp 250 100 Ref 360 100

Start 1 Balance 2 Print Screen 3 About 4 Setup View 5 Restart
 1 On/Off Plot

Method

Method Seq.Line 0 Vial 0 Inj.# 0 Time 0.00 Idle Ready *

Module Setting Value ACTUAL
 Quat Pump - t. análisis
 Autosampler - Información usuario
 Col Comp - Parámetros - Programa inyector
 VW Detector - Tabla tiempos Optimización
 DA Detector
 FL Detector

Save As **Default** **Print**

Sequence

Sequence Seq.Line 0 Vial 0 Inj.# 0 Time 0.00 Idle Ready *

Line Vials # Inj.Vol Method Wait Calibration

Información guardada en "Sequences" :
 - Información del rango de viales
 - Volumen de inyección - Tiempo espera (tras "Method Load")
 - Nombre del método - Parámetros de (re)-calibración

Start **Insert** **Delete**

End Actions **PC-Card** **Method** **Logbook**

Signal

Signal Pump Temp Lamp Time 0.00 Idle Ready *

254 nm ~0.359 mAU

Start **Cursor** **Rescale** **Select**

Clear All **Print Plot** **Maximize**

Available Signals
 Col Comp: Temp Right
 Quat Pump: #B
 Quat pump: Pressure
 VW Detector: Analog
 VW Detector: Signal

Selected Signals
 Quat pump: Flow
 VW Detector: Analog
 Col Comp: Temp Left

Time Range 3.0 min