

- System
 - 2489 UV/Vis Detector
 - Plots
 - Maintenance Counters
 - Logs

System Status

Run Time: 3.9 min

0.0 20.0

Control Configure Maintain Troubleshoot Help

Power Lamp

Running

conditions

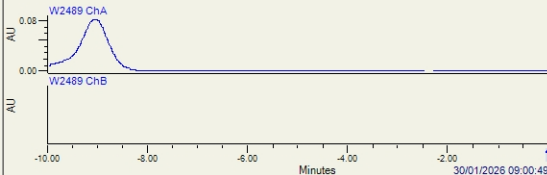
A 0.0000 AU
216 nm

performance

UV/Vis Lamp Life

2341 hours

0 2000



Stop Flow



Lamp



Auto Zero



λ Mode



Home



Realtime



Full View

- System
 - 2489 UV/Vis Detector**
 - Plots
 - Maintenance Counters
 - Logs

Control Configure Maintain Troubleshoot Help

Power Lamp

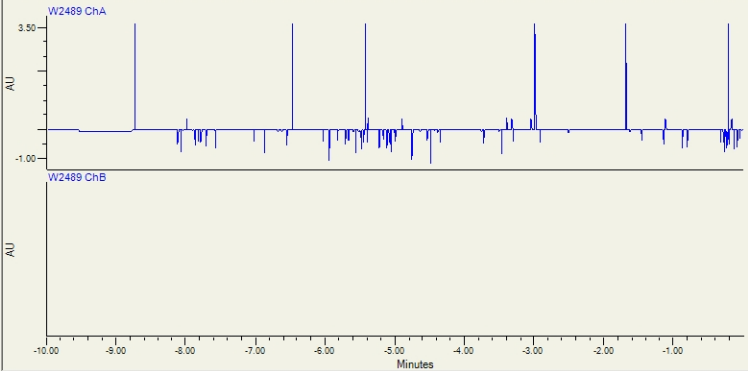
Running

conditions

A
Off
254 nm

performance

UV/Vis Lamp Life
0 2451 hours 2000



System Status

Run Time: 8.7 min

- Stop Flow
- Lamp
- Auto Zero
- 1x
- λ Mode
- Home
- Realtime
- Full View
- Unzoom

- System
 - 2489 UV/Vis Detector**
 - Plots
 - Maintenance Counters
 - Logs

 System Status

Control Configure Maintain Troubleshoot Help

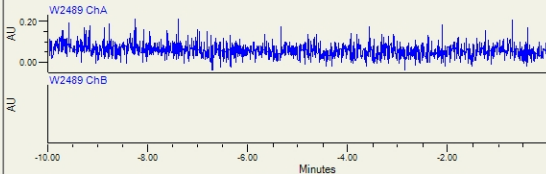
 Power  Lamp

conditions

A **Off**
237 nm

performance

UV/Vis Lamp Life



Stop Flow



Lamp



Auto Zero



λ Mode



Home



Realtime



Full Screen

- System
 - 2489 UV/Vis Detector**
 - Plots
 - Maintenance Counters
 - Logs

Control Configure Maintain Troubleshoot Help

● Power ● Lamp

conditions

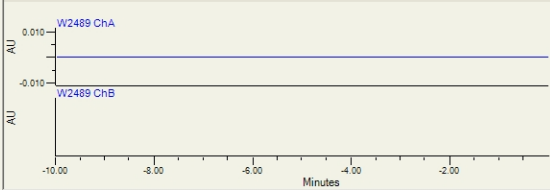
A **Off**
260 nm

performance

UV/Vis Lamp Life

0 2609 hours 2000

● System Status



- Stop Flow
- Lamp
- Auto Zero
- 1x λ Mode
- Home
- Realtime
- Full Screen

- System
 - 2489 UV/Vis Detector**
 - Plots
 - Maintenance Counters
 - Logs

Control Configure Maintain Troubleshoot Help

● Power ● Lamp

conditions

A 0.0932 AU
294 nm

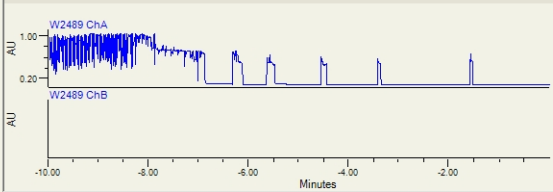
performance

UV/Vis Lamp Life

2860 hours

0 2000

● System Status



- Stop Flow
- Lamp
- Auto Zero
- 1x λ Mode
- Home
- Realtime
- Full View