Lab Advisor Diagnostic Result G1329B

G1311B System Pressure Test Passed

DEABI00433
A.06.55[004]
1260 Quat Pump

The test determines the leak tightness of the system between pump and blank nut.
For bio-compatible or bio-inert Multisampler (for example G7137A) it is essential to use the PEEK Blank Nut, part number 5043-0277. Otherwise use the Blank Nut SL, part number 5067 -6127.

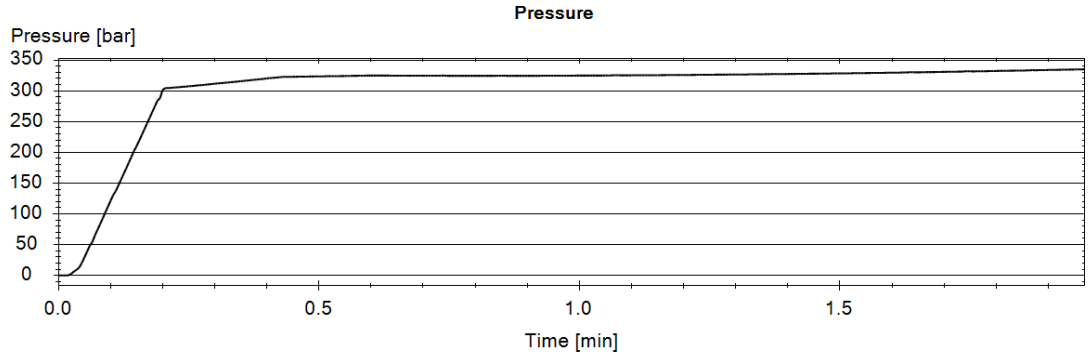
Started at 06/12/2024 09:21:16 by SANGROUP\gen-labsanphar on BRCP1WSCJWY6V3 using Agilent Lab Advisor - Version 2.20.543 - Basic

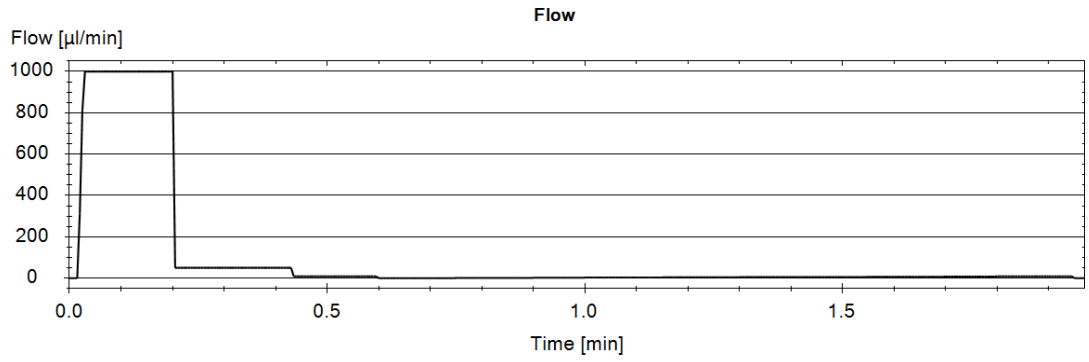
Results

Item	Value	Result
Maximum system pressure	400 bar	Done
Selected sampler	G1329B:DEABE00732	Done
Selected sampler flow path	Mainpass	Done
Blank nut location	Column Compartment	Done
Purge Channel A	Skipped purging	Done
Resulting flow value	1,13 µl/min	
System leak	*5 µl/min*	Passed

Finished at 06/12/2024 09:23:43

Signals





Signature: .....