



# PHOSPHATIDYLCHOLINE

Application note # QAN-0055

### PARAMETERS

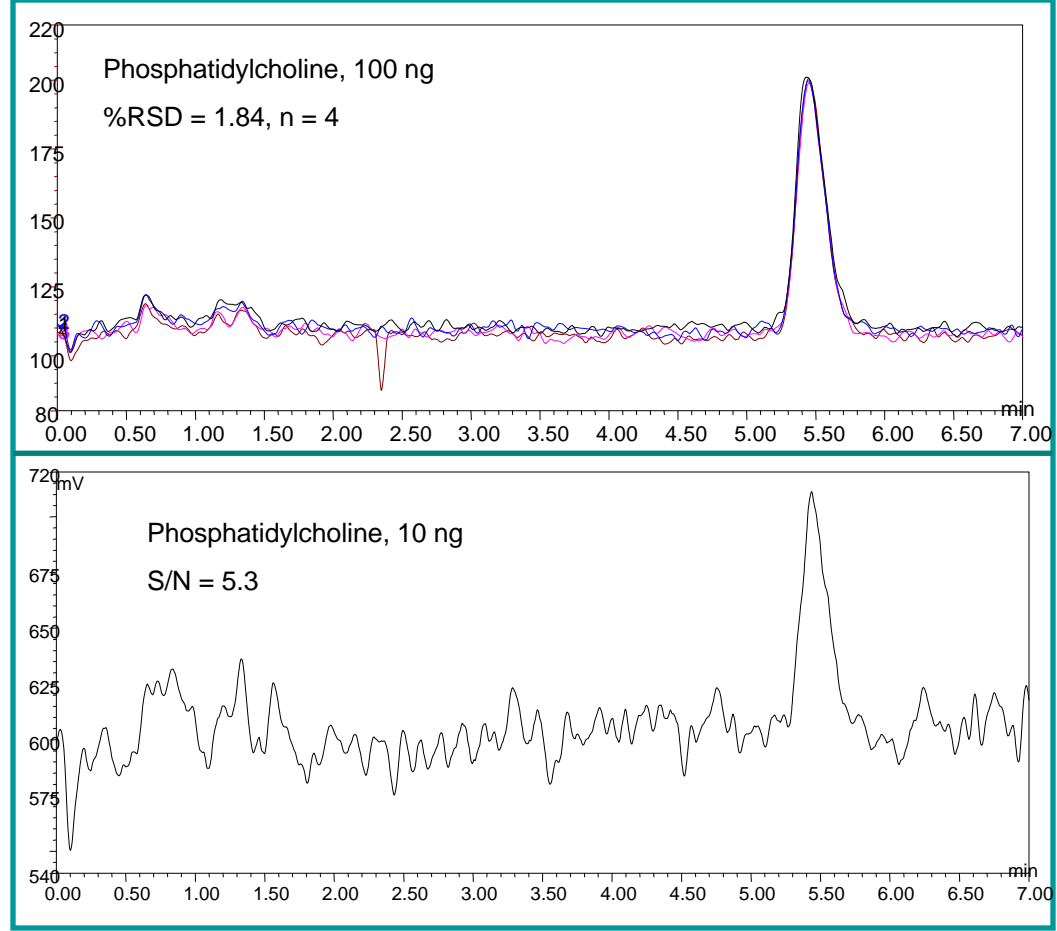
**NQAD**  
GAS: Air  
FILTER: 5 sec sec  
GAIN: 100 ng @ 100X  
10 ng @ 500X  
EVAPORATION TEMP: OFF

**HPLC**  
MOBILE PHASE: MPA = MeOH, MPB =  
60:35:5 MeOH, Chloroform, water. 20:80  
MPA:MPB  
COLUMN: Alltech Prevail Silica, 3 u, 150 x  
4.6 mm  
FLOW RATE: 1.5 mL/min  
COLUMN TEMP: Ambient  
INJECTION VOLUME : 1 µL



**QUANT TECHNOLOGIES, LLC**  
1463 94<sup>TH</sup> Lane NE  
Blaine, MN, USA 55449  
763-398-0508  
[www.Quant-NQAD.com](http://www.Quant-NQAD.com)

### CHROMATOGRAMS



NQAD™ APPLICATION NOTES