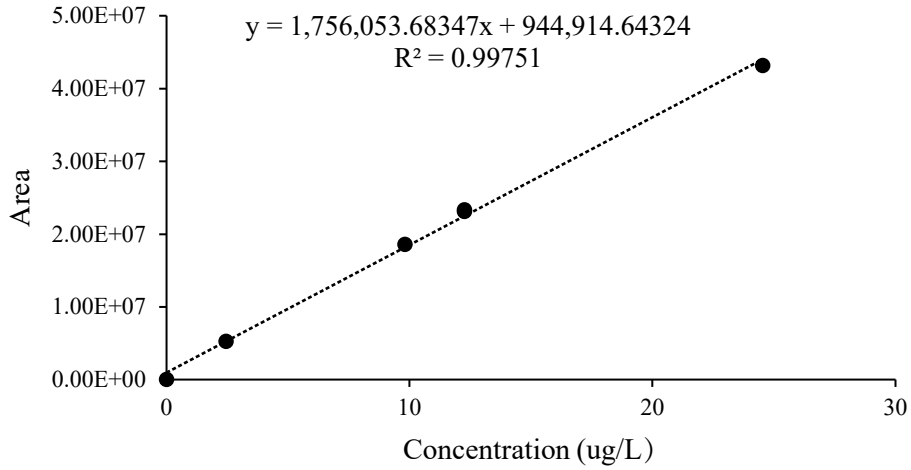
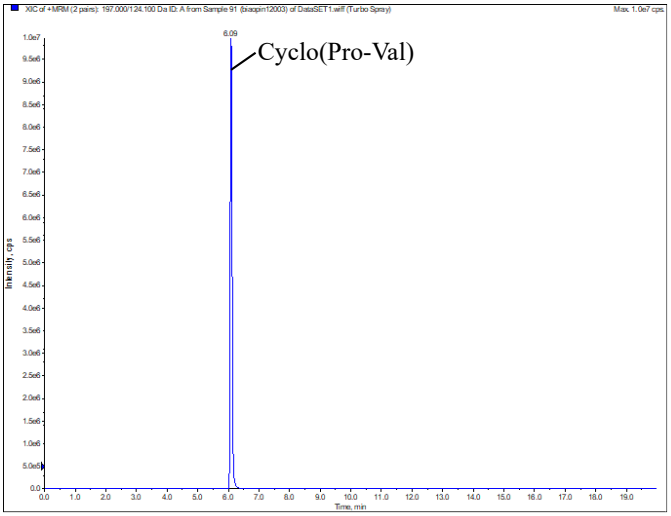
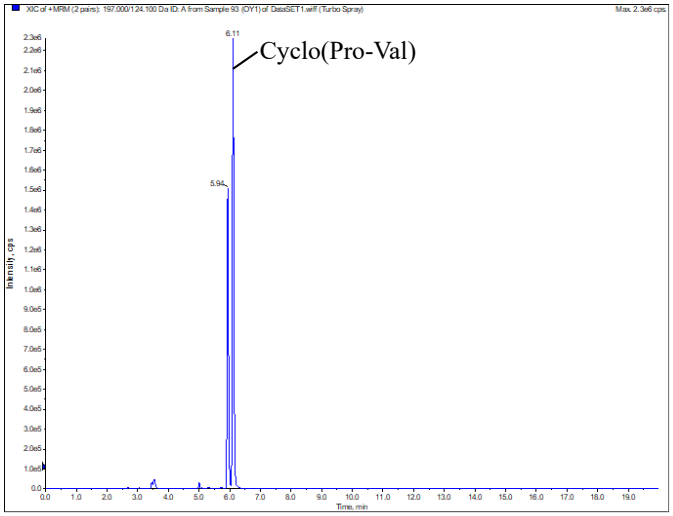
a


Cyclo(Pro-Val) standard curve
y = 1,756,053.68347x + 944,914.64324
R² = 0.99751
5.00E+07
4.00E+07
3.00E+07
2.00E+07
1.00E+07
0.00E+00
Area
0
10
20
30
Concentration (ug/L)

b


6.09
Cyclo(Pro-Val)
Intensity, cps
Time, min

c


6.11
Cyclo(Pro-Val)
5.94
Intensity, cps
Time, min