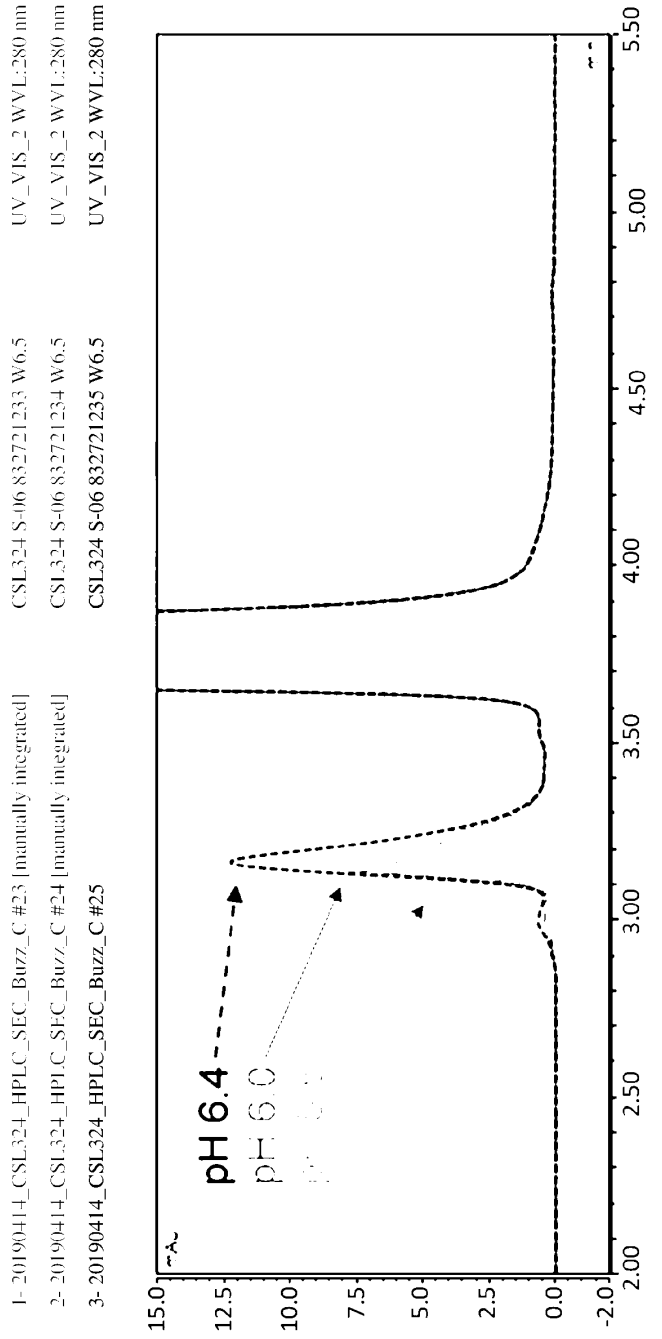

1- 20190414_CSL324_HPLC_SEC_Buzz_C #23 [manually integrated] CSL324 S-06 832721233 W6.5 UV_VIS_2 WVL:280 nm
2- 20190414_CSL324_HPLC_SEC_Buzz_C #24 [manually integrated] CSL324 S-06 832721234 W6.5 UV_VIS_2 WVL:280 nm
3- 20190414_CSL324_HPLC_SEC_Buzz_C #25 CSL324 S-06 832721235 W6.5 UV_VIS_2 WVL:280 nm
mAu
15.0
12.5
10.0
7.5
5.0
2.5
0.0
-2.0
2.00
2.50
3.00
3.50
4.00
4.50
5.00
5.50
pH 6.4
pH 6.0

FIGURE 1

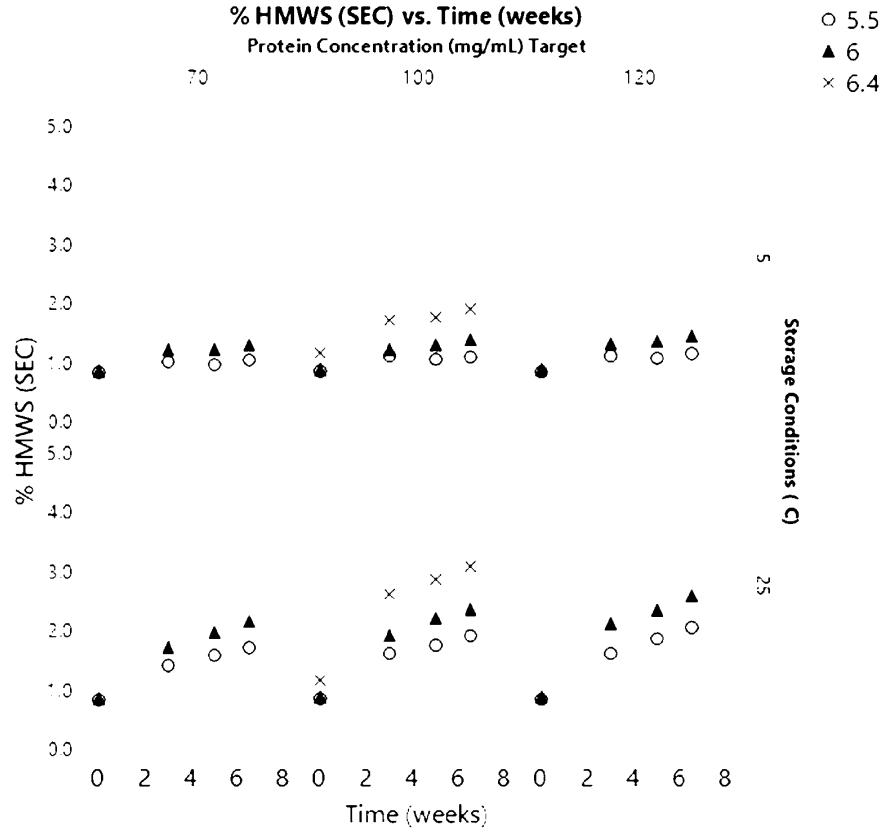

% HMWS (SEC) vs. Time (weeks)
Protein Concentration (mg/mL) Target
70
100
120
○ 5.5
▲ 6
× 6.4
% HMWS (SEC)
Storage Conditions (C)
5
25
Time (weeks)

FIGURE 2

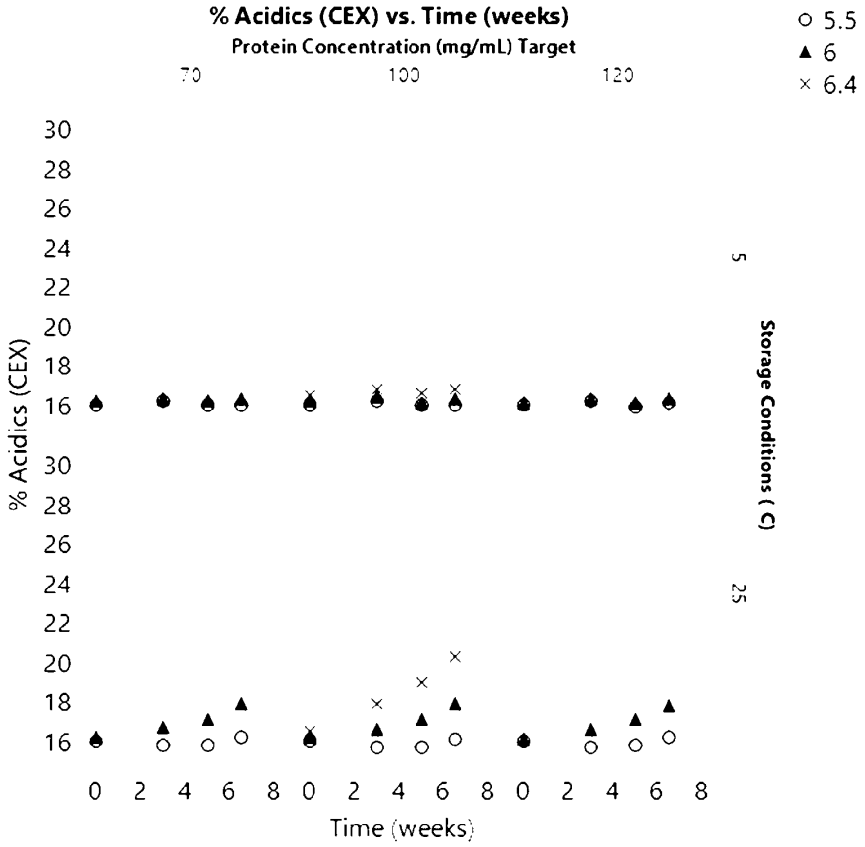


FIGURE 2 (CONTINUED)

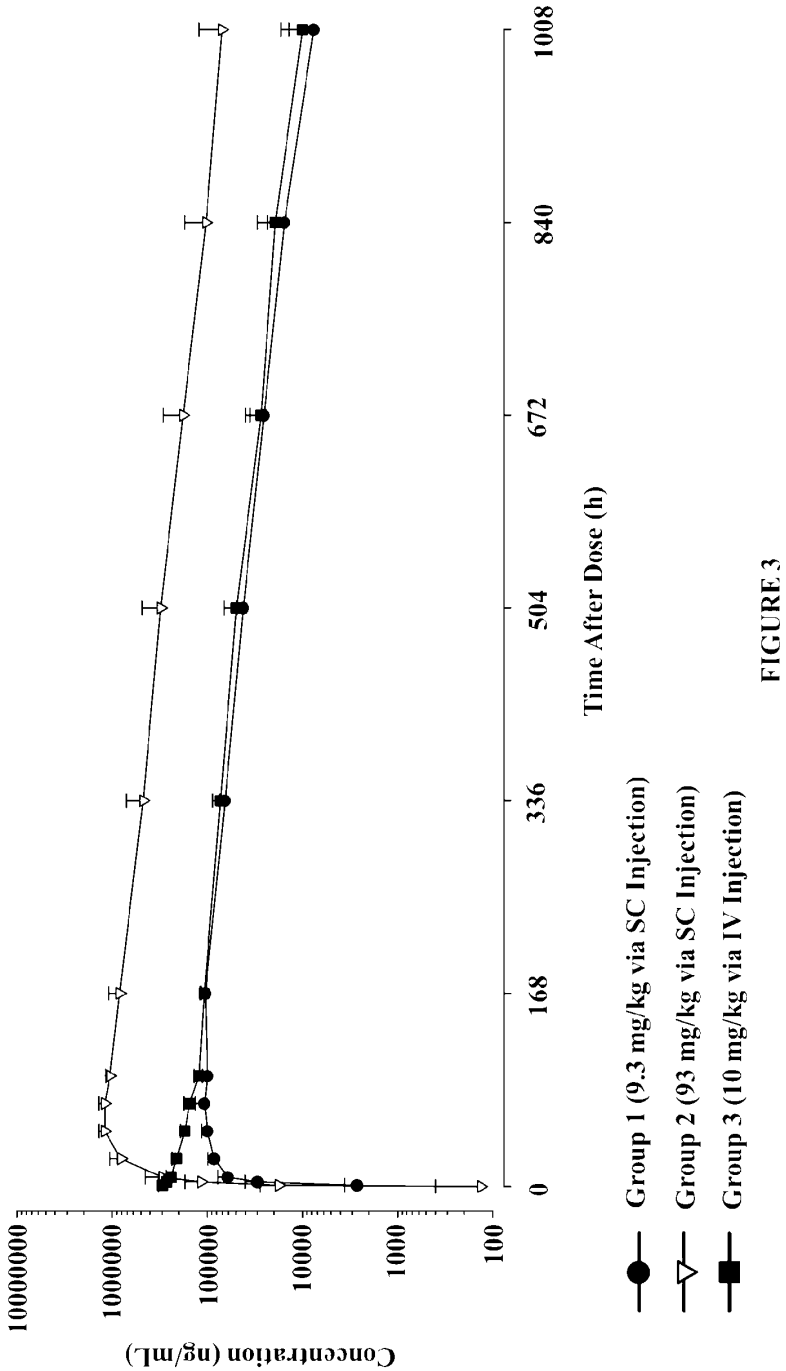

Concentration (ng/mL)
10000000
1000000
100000
10000
1000
100
0
168
336
504
672
840
1008
Time After Dose (h)
Group 1 (9.3 mg/kg via SC Injection)
Group 2 (93 mg/kg via SC Injection)
Group 3 (10 mg/kg via IV Injection)

FIGURE 3