Figure 1: Percent HMW (peak B) as detected by SEC

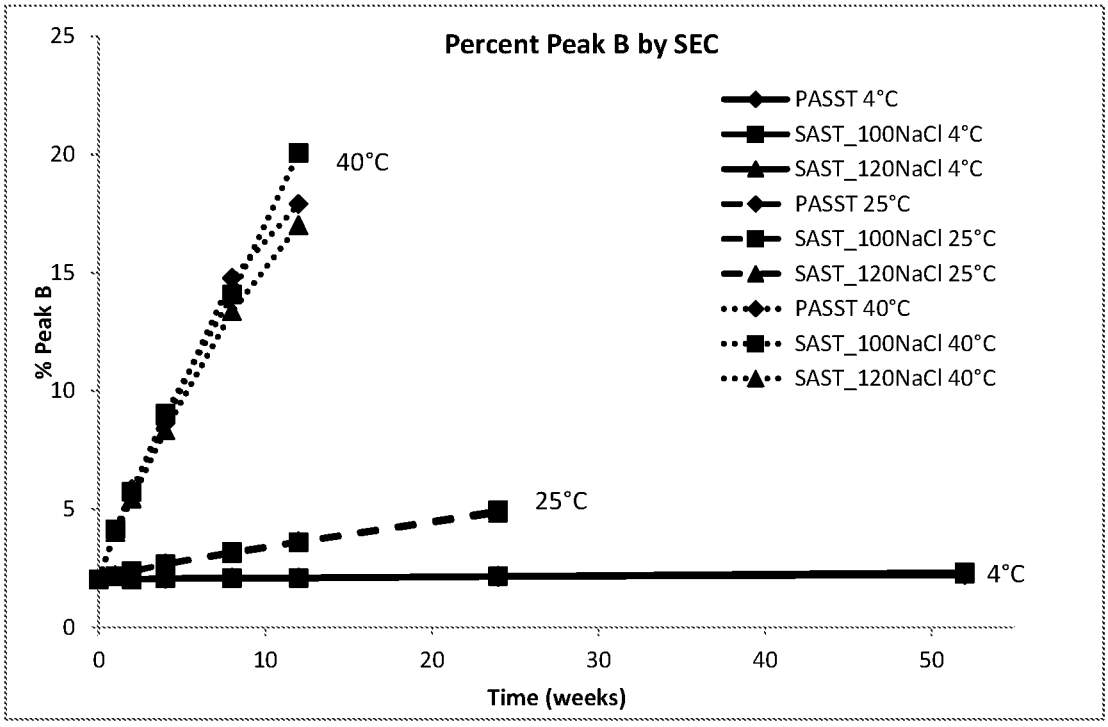


Figure 2: Percent LMW as detected by dSEC

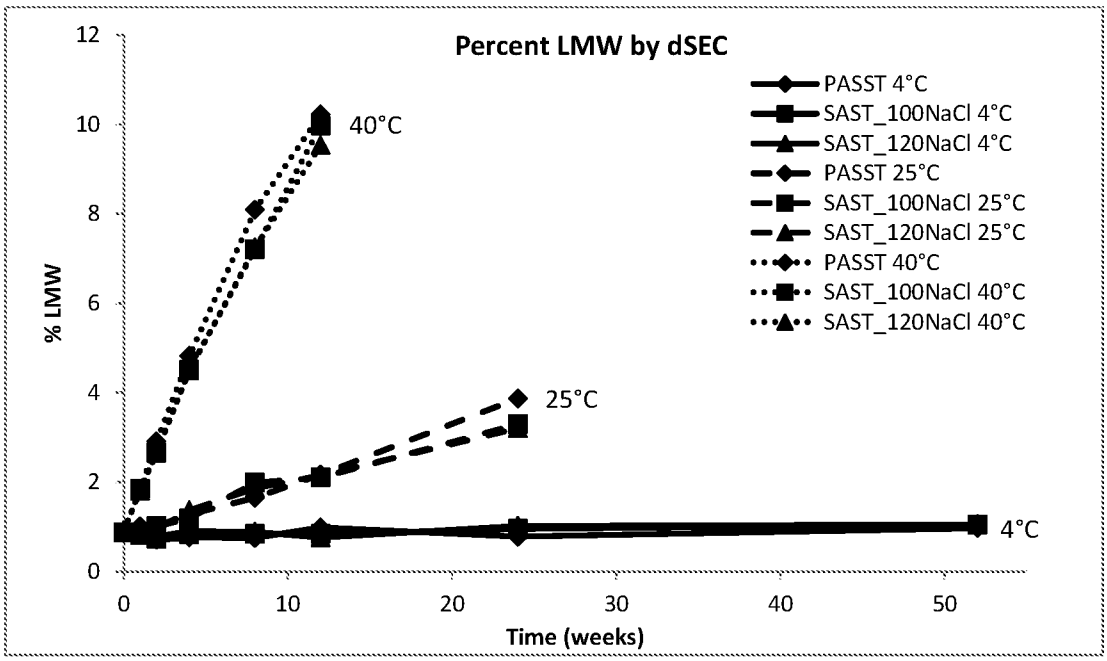


Figure 3: Percent Peak 3 as detected by HIC

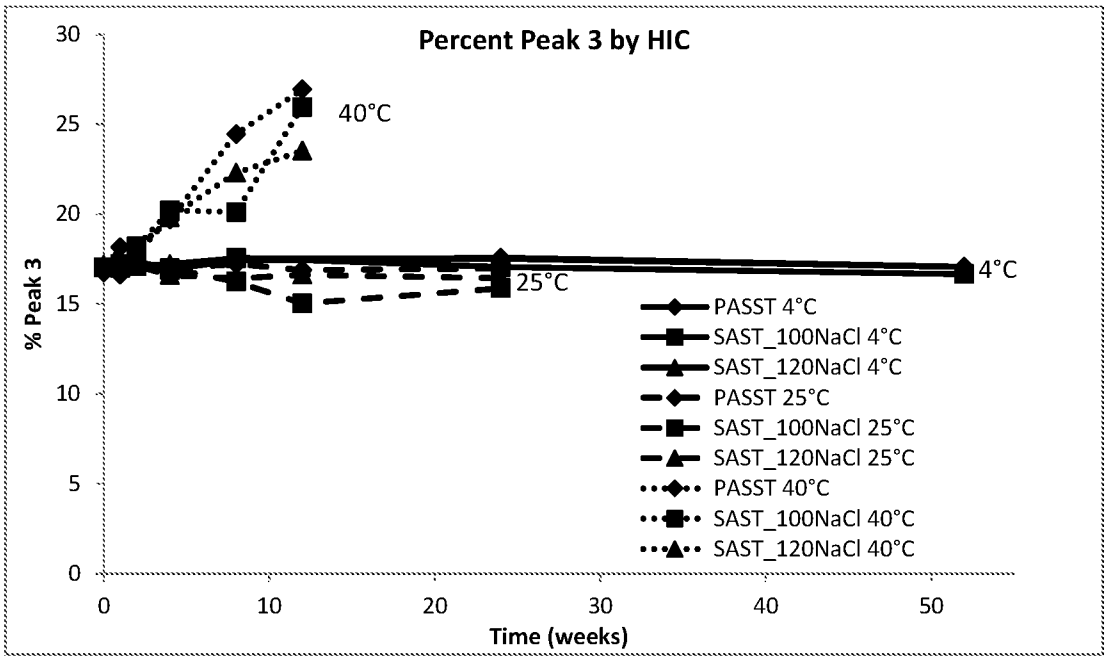


Figure 4: Stainless Steel Cryo Vessel storage- Percent Peak 3 by HIC

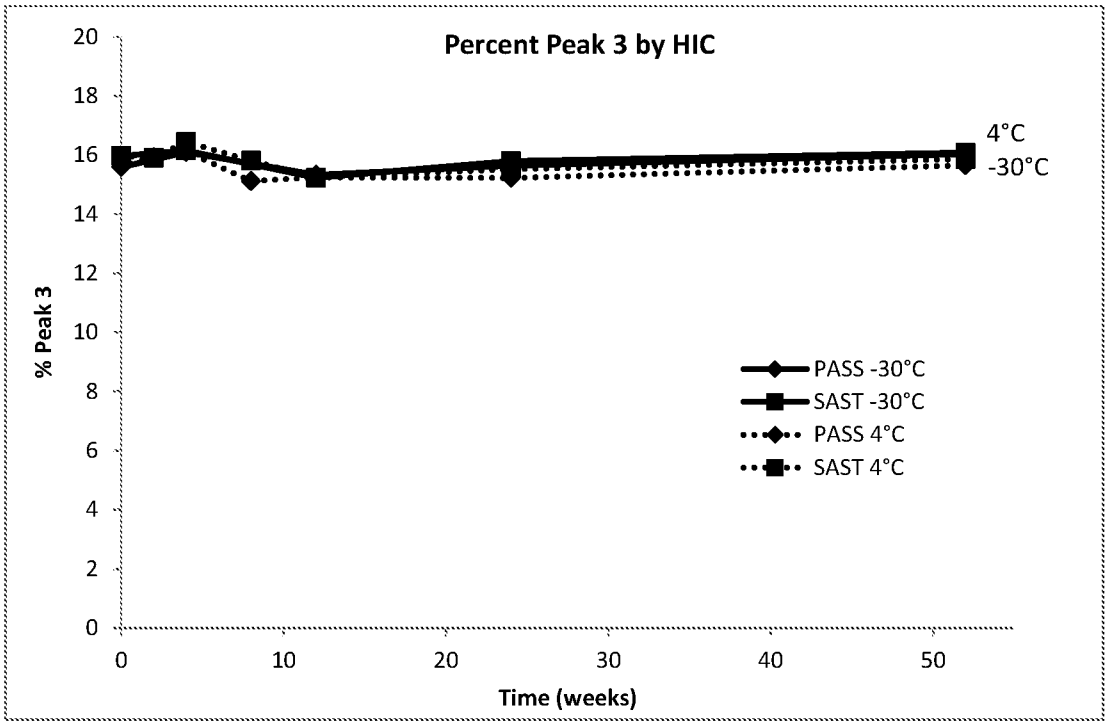

Percent Peak 3 by HIC
% Peak 3
Time (weeks)
0
2
4
6
8
10
12
14
16
18
20
0
10
20
30
40
50
4°C
-30°C
PASS -30°C
SAST -30°C
PASS 4°C
SAST 4°C

Figure 5: Stainless Steel Cryo Vessel storage- Percent LMW by dSEC

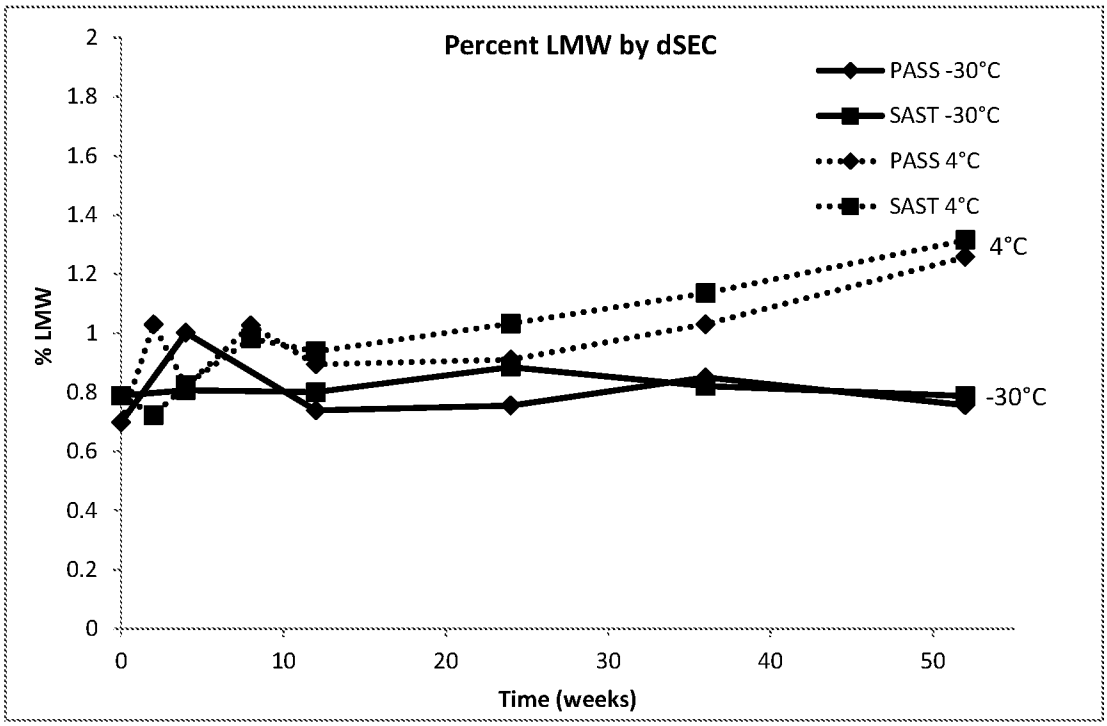


Figure 6: Stainless Steel Cryo Vessel storage- Percent Peak B by SEC

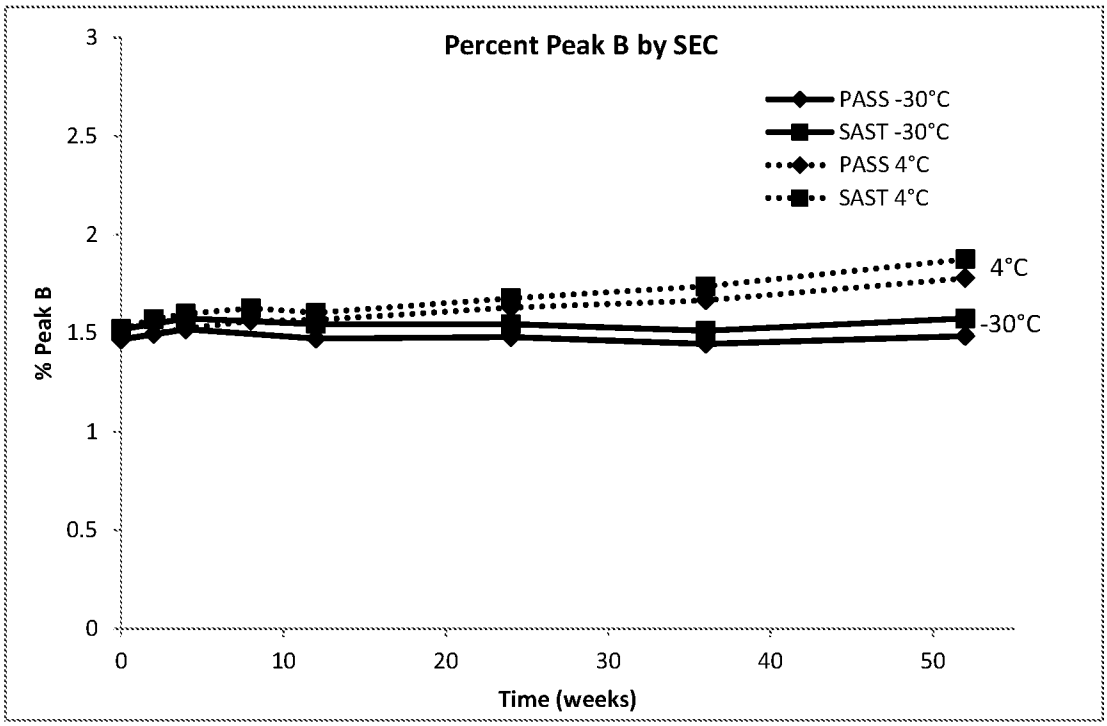


Figure 7: Freeze Thaw Stability

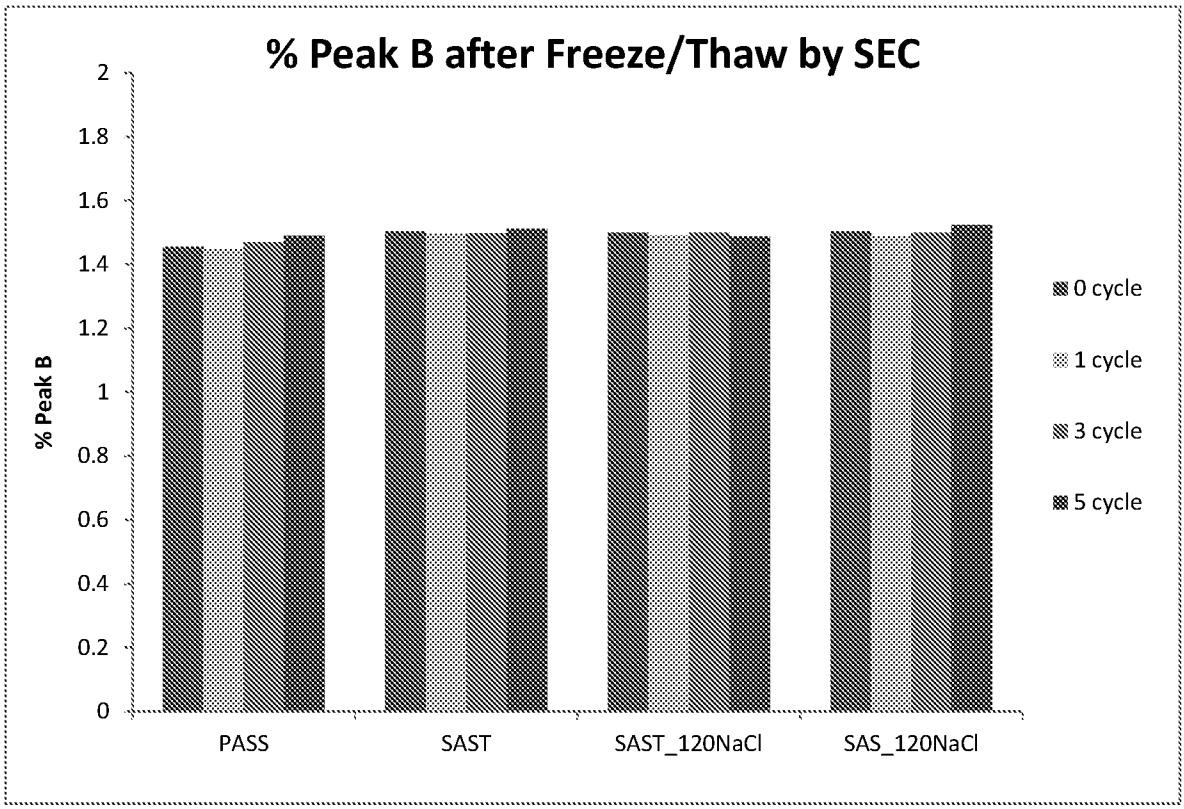


Figure 8: Conditioned VF Pool Stability at CRT

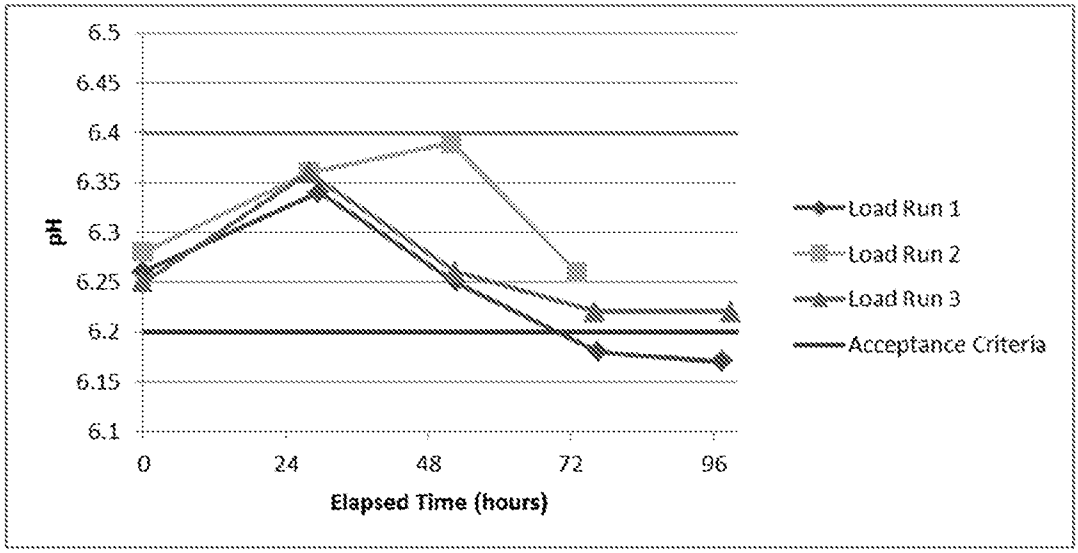
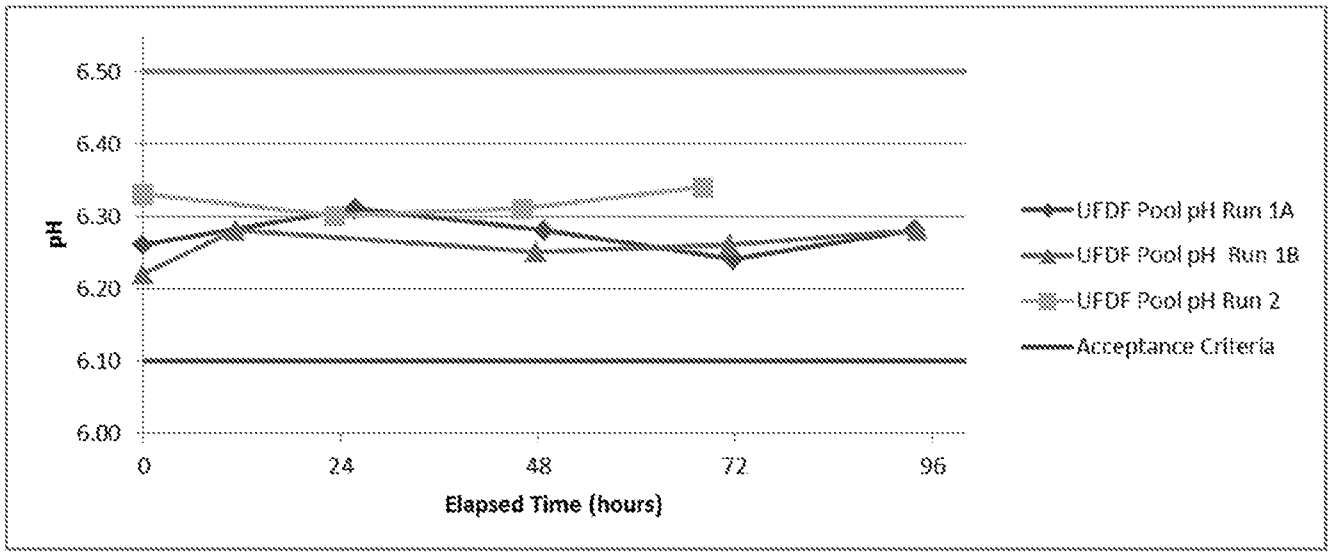


Figure 9: UF/DF Pool Stability pH and Conductivity at CRT



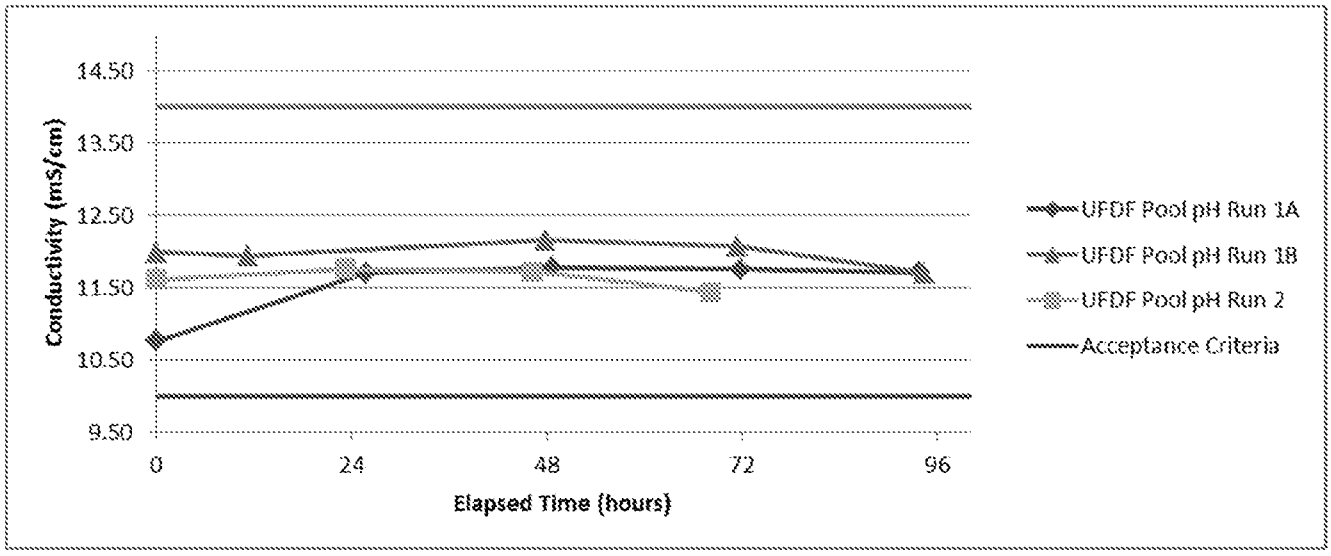


Figure 10: SAS Buffer Stability

