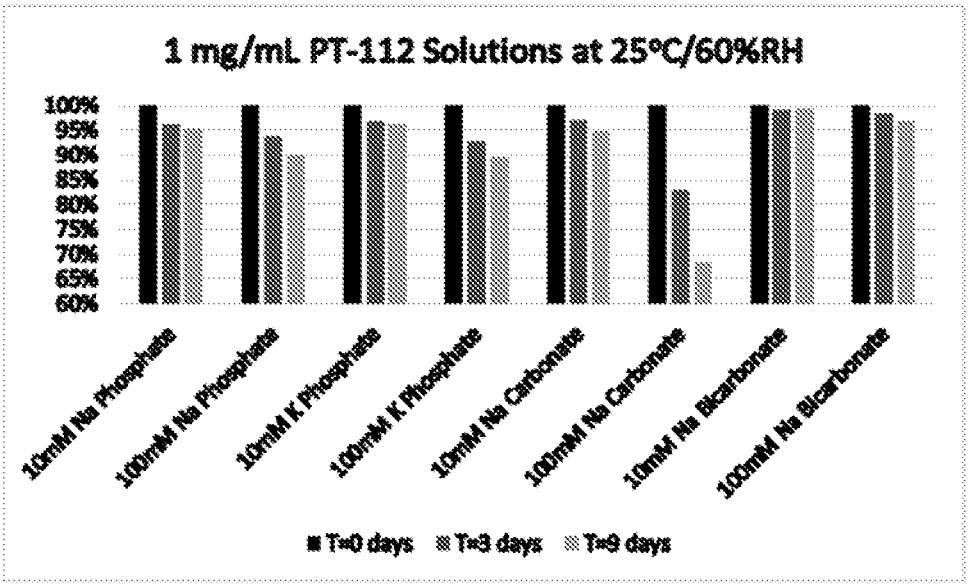

1 mg/mL PT-112 Solutions at 25°C/60%RH
100%
95%
90%
85%
80%
75%
70%
65%
60%
10mM Na Phosphate
100mM Na Phosphate
10mM K Phosphate
100mM K Phosphate
10mM Na Carbonate
100mM Na Carbonate
10mM Na Bicarbonate
100mM Na Bicarbonate
T=0 days
T=3 days
T=9 days

FIG. 1

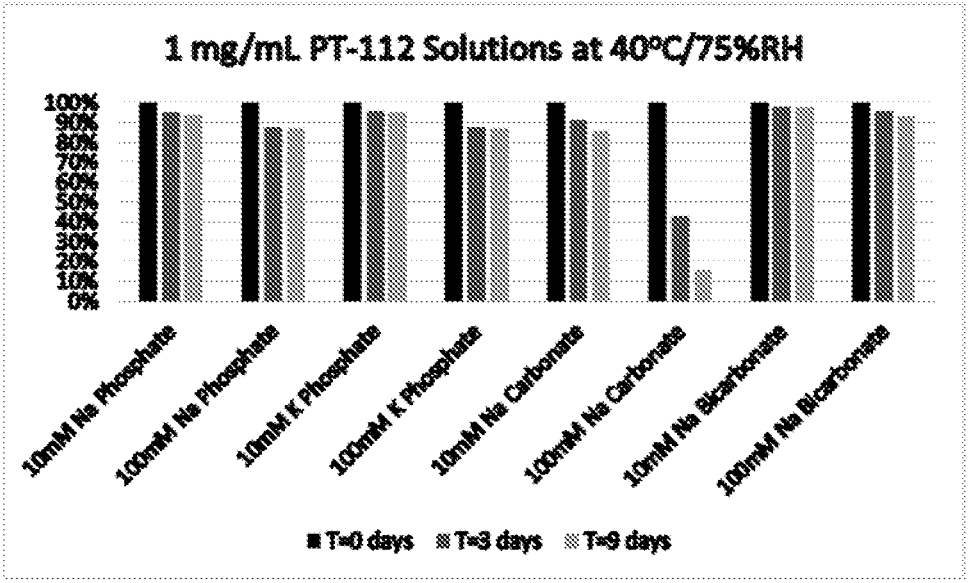

1 mg/mL PT-112 Solutions at 40°C/75%RH
100%
90%
80%
70%
60%
50%
40%
30%
20%
10%
0%
10mM Na Phosphate
100mM Na Phosphate
10mM K Phosphate
100mM K Phosphate
10mM Na Carbonate
100mM Na Carbonate
10mM Na Bicarbonate
100mM Na Bicarbonate
T=0 days
T=3 days
T=9 days

FIG. 2

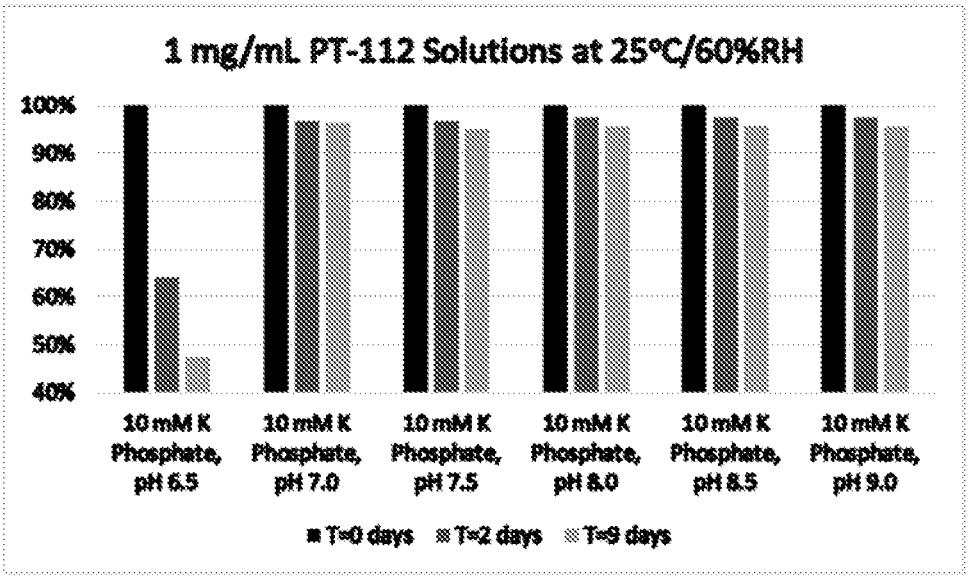

1 mg/mL PT-112 Solutions at 25°C/60%RH
100%
90%
80%
70%
60%
50%
40%
10 mM K Phosphate, pH 6.5
10 mM K Phosphate, pH 7.0
10 mM K Phosphate, pH 7.5
10 mM K Phosphate, pH 8.0
10 mM K Phosphate, pH 8.5
10 mM K Phosphate, pH 9.0
T=0 days
T=2 days
T=9 days

FIG. 3

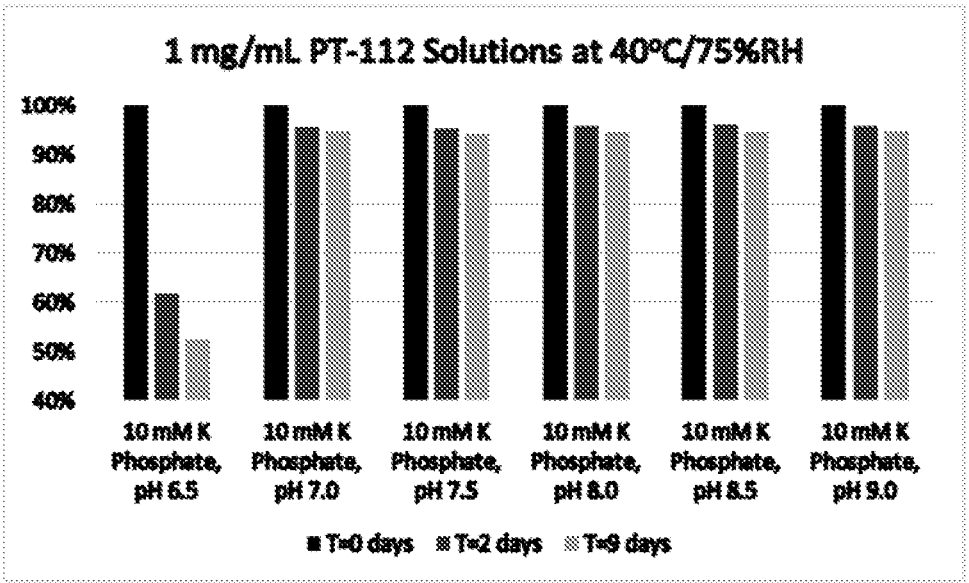

1 mg/mL PT-112 Solutions at 40°C/75%RH
100%
90%
80%
70%
60%
50%
40%
10 mM K Phosphate, pH 6.5
10 mM K Phosphate, pH 7.0
10 mM K Phosphate, pH 7.5
10 mM K Phosphate, pH 8.0
10 mM K Phosphate, pH 8.5
10 mM K Phosphate, pH 9.0
T=0 days
T=2 days
T=9 days

FIG. 4