FIG. 1A

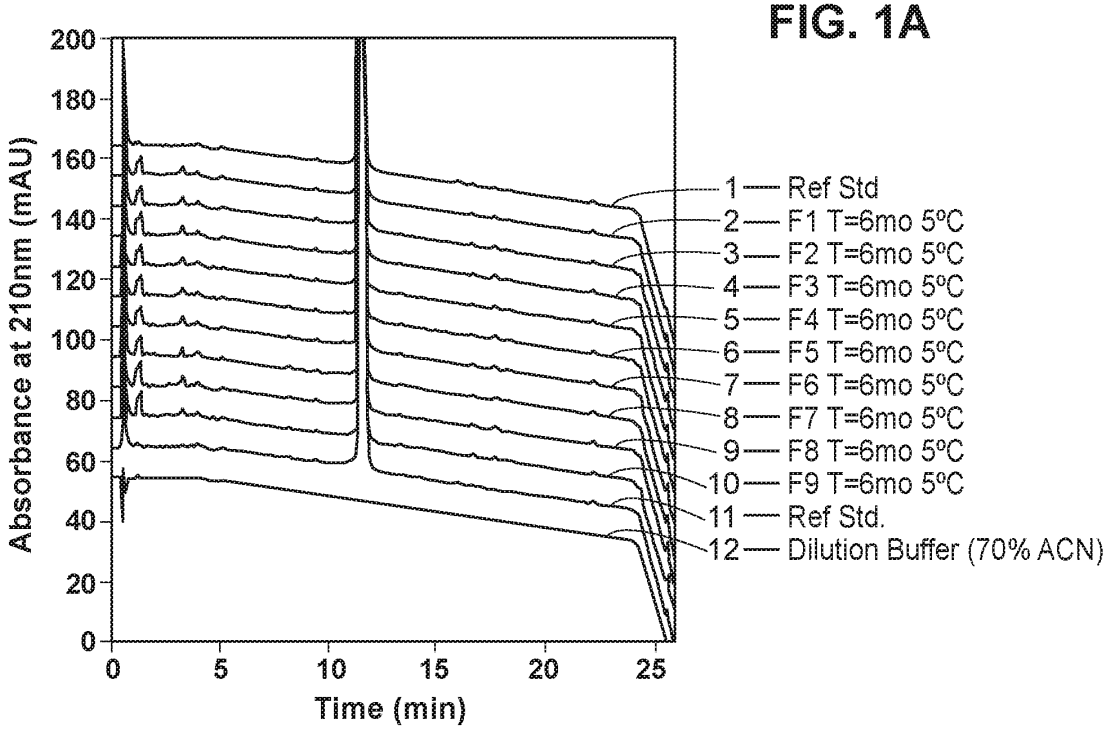

Absorbance at 210nm (mAU)
200
180
160
140
120
100
80
60
40
20
0
0
5
10
15
20
25
Time (min)
1 Ref Std
2 F1 T=6mo 5ºC
3 F2 T=6mo 5ºC
4 F3 T=6mo 5ºC
5 F4 T=6mo 5ºC
6 F5 T=6mo 5ºC
7 F6 T=6mo 5ºC
8 F7 T=6mo 5ºC
9 F8 T=6mo 5ºC
10 F9 T=6mo 5ºC
11 Ref Std.
12 Dilution Buffer (70% ACN)

FIG. 1B

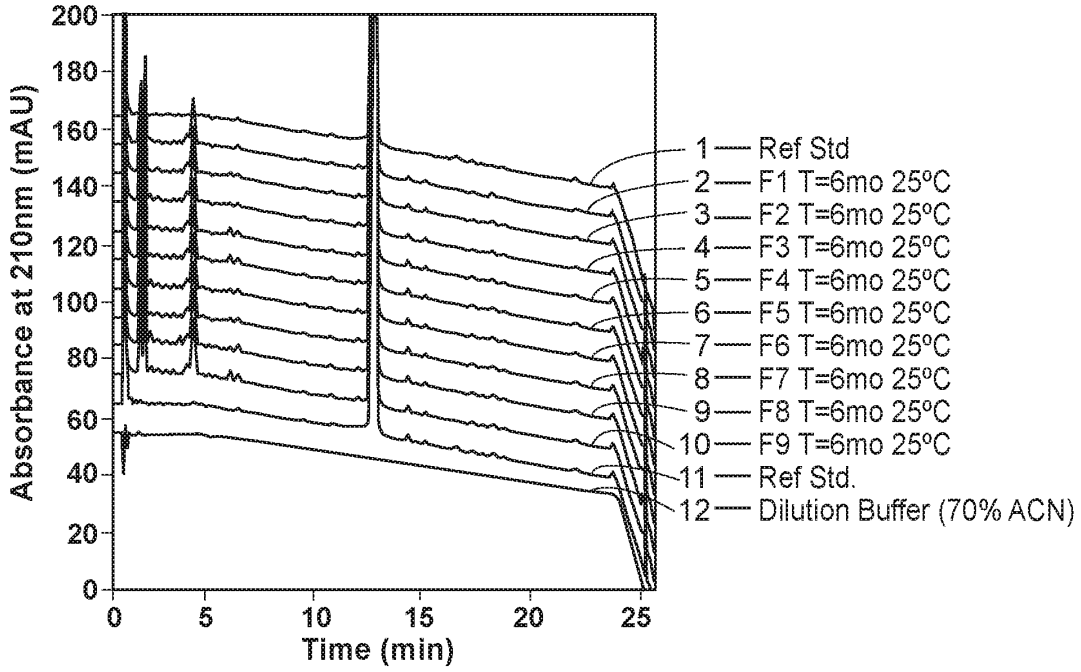

Absorbance at 210nm (mAU)
200
180
160
140
120
100
80
60
40
20
0
0
5
10
15
20
25
Time (min)
1 Ref Std
2 F1 T=6mo 25ºC
3 F2 T=6mo 25ºC
4 F3 T=6mo 25ºC
5 F4 T=6mo 25ºC
6 F5 T=6mo 25ºC
7 F6 T=6mo 25ºC
8 F7 T=6mo 25ºC
9 F8 T=6mo 25ºC
10 F9 T=6mo 25ºC
11 Ref Std.
12 Dilution Buffer (70% ACN)

FIG. 1C

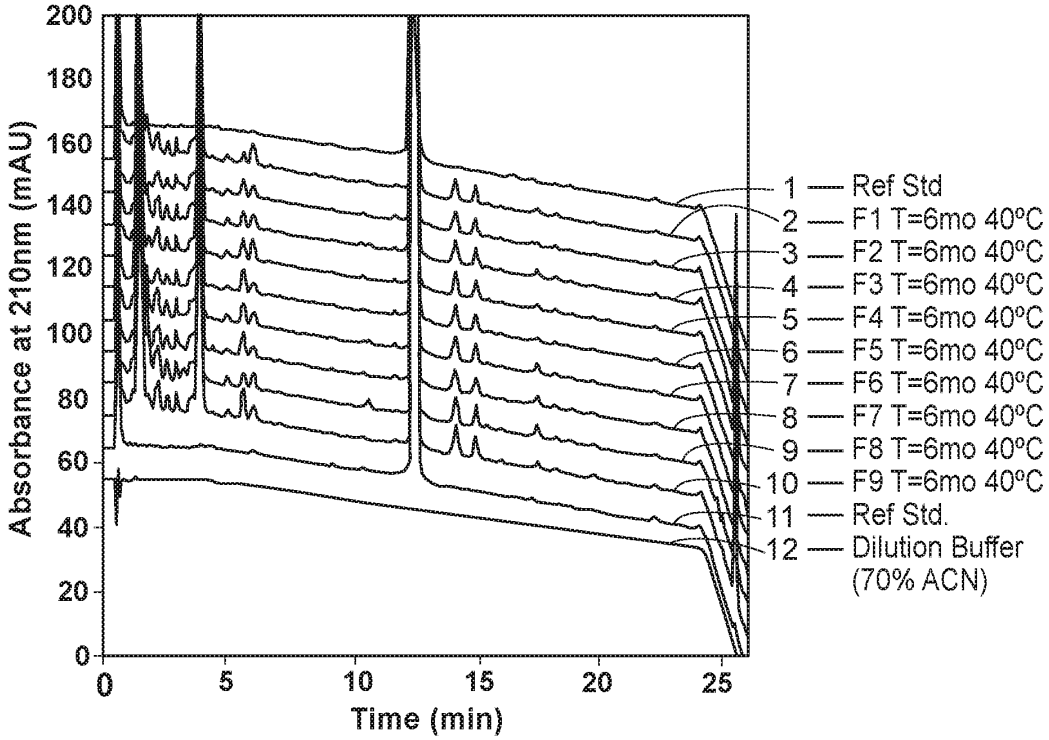

Absorbance at 210nm (mAU)
200
180
160
140
120
100
80
60
40
20
0
0
5
10
15
20
25
Time (min)
1 — Ref Std
2 — F1 T=6mo 40°C
3 — F2 T=6mo 40°C
4 — F3 T=6mo 40°C
5 — F4 T=6mo 40°C
6 — F5 T=6mo 40°C
7 — F6 T=6mo 40°C
8 — F7 T=6mo 40°C
9 — F8 T=6mo 40°C
10 — F9 T=6mo 40°C
11 — Ref Std.
12 — Dilution Buffer (70% ACN)

FIG. 2A

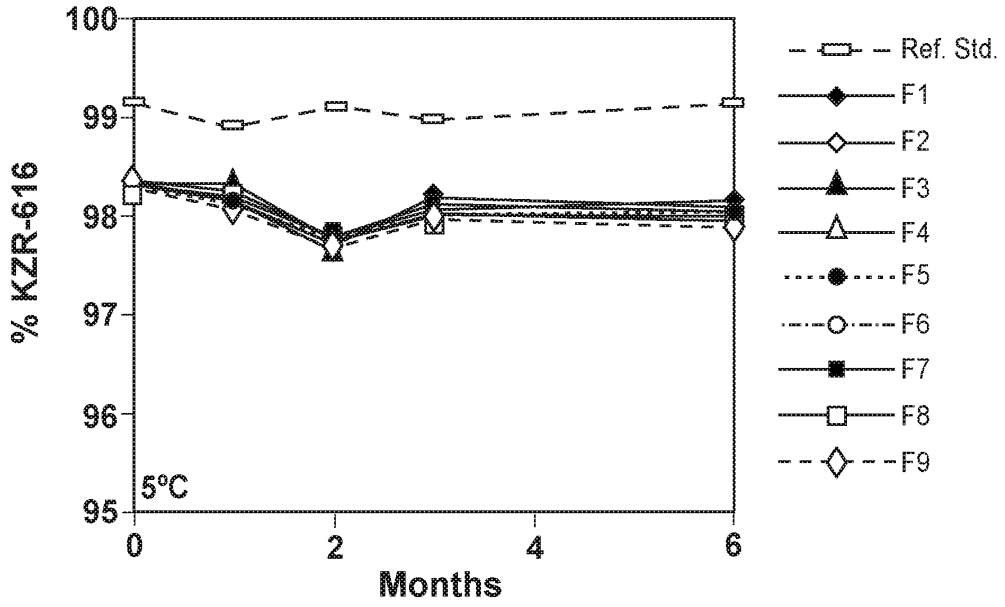

% KZR-616
100
99
98
97
96
95
5°C
0
2
4
6
Months
Ref. Std.
F1
F2
F3
F4
F5
F6
F7
F8
F9

FIG. 2B

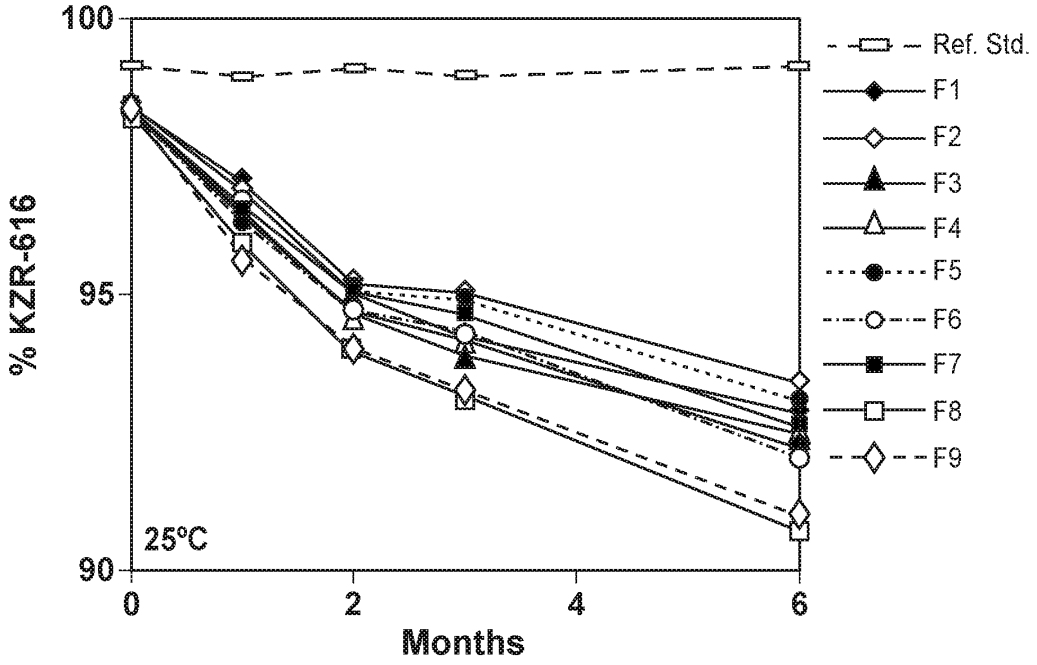
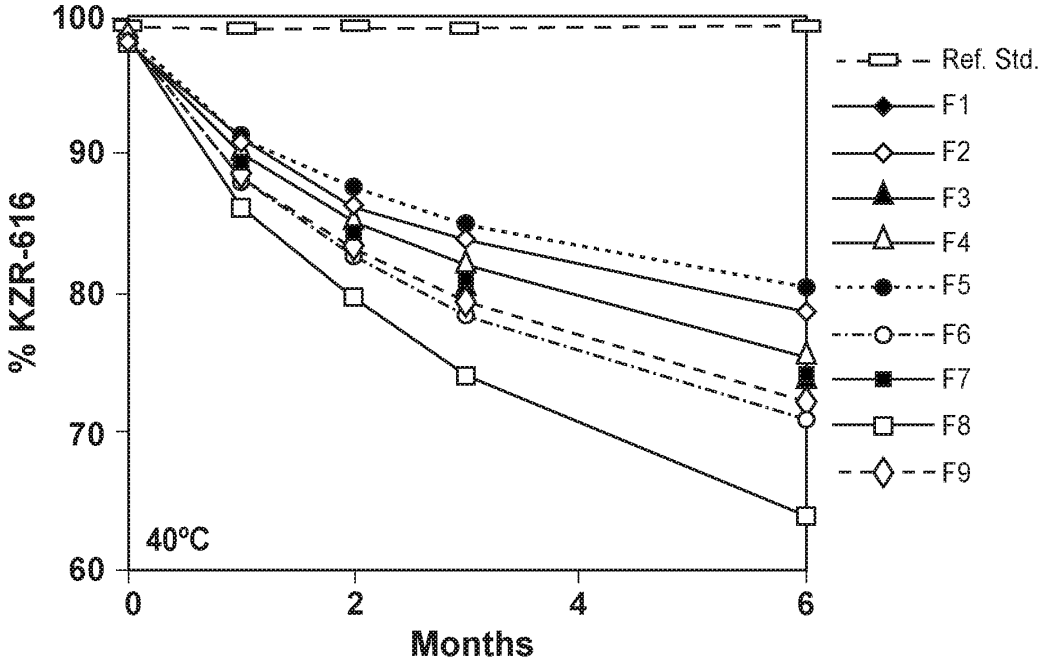

100
95
90
% KZR-616
25°C
0
2
4
6
Months
Ref. Std.
F1
F2
F3
F4
F5
F6
F7
F8
F9

FIG. 2C


100
90
80
70
60
% KZR-616
40°C
0
2
4
6
Months
Ref. Std.
F1
F2
F3
F4
F5
F6
F7
F8
F9