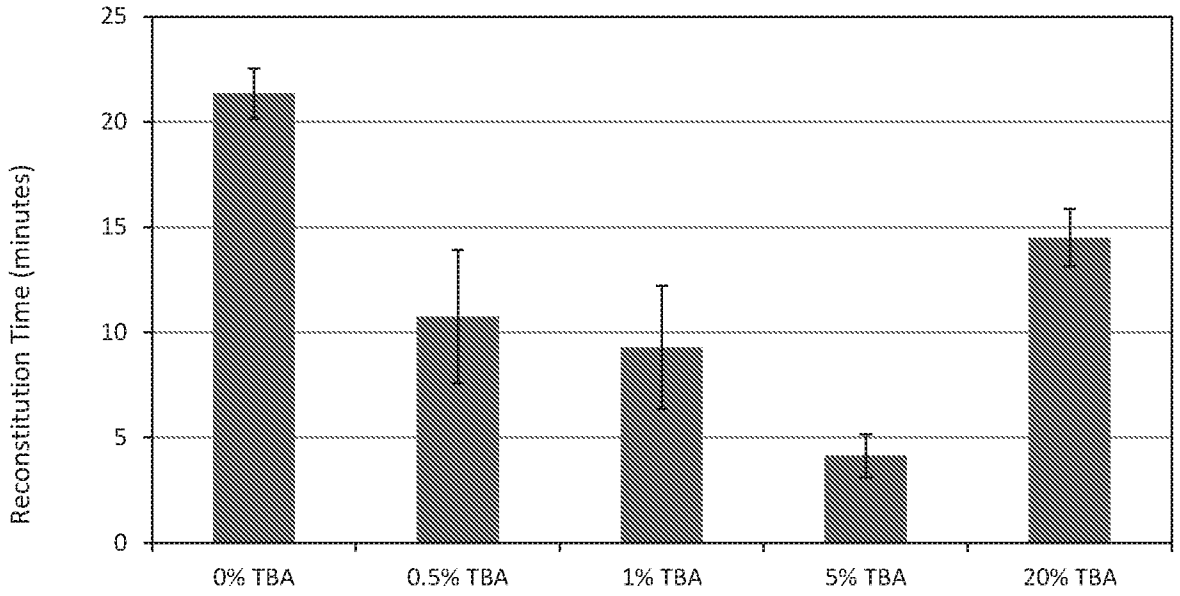

Reconstitution Time (minutes)
25
20
15
10
5
0
0% TBA
0.5% TBA
1% TBA
5% TBA
20% TBA

FIG. 1

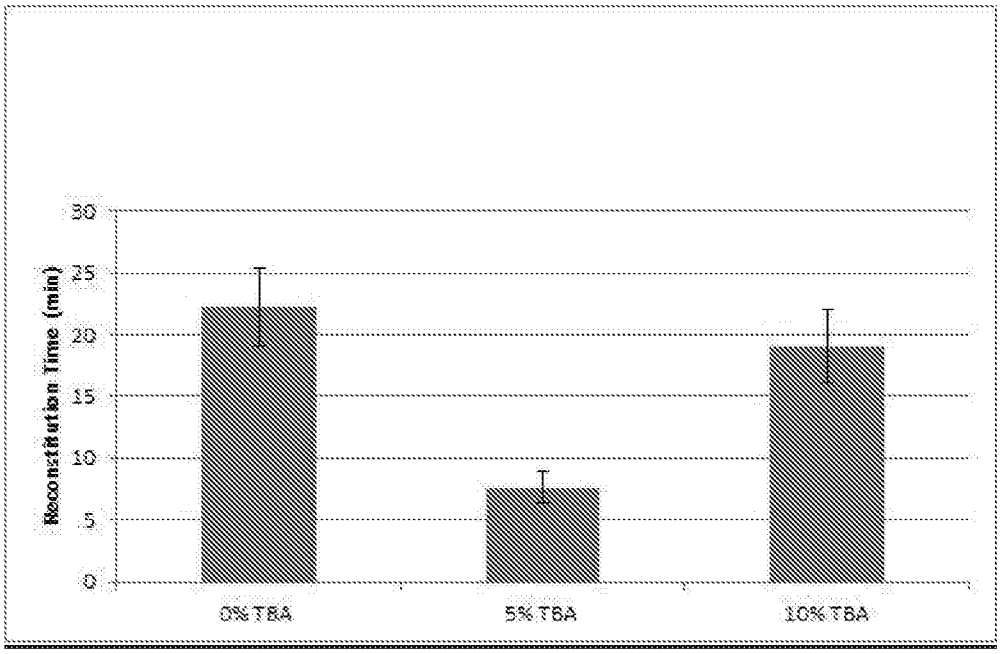


FIG. 2

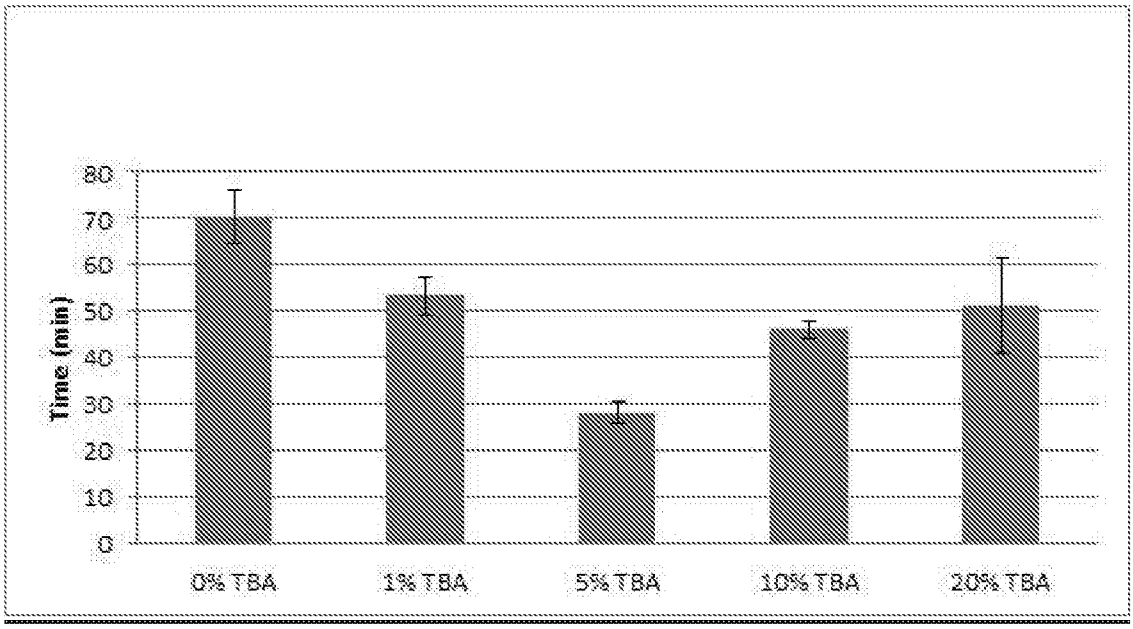


FIG. 3

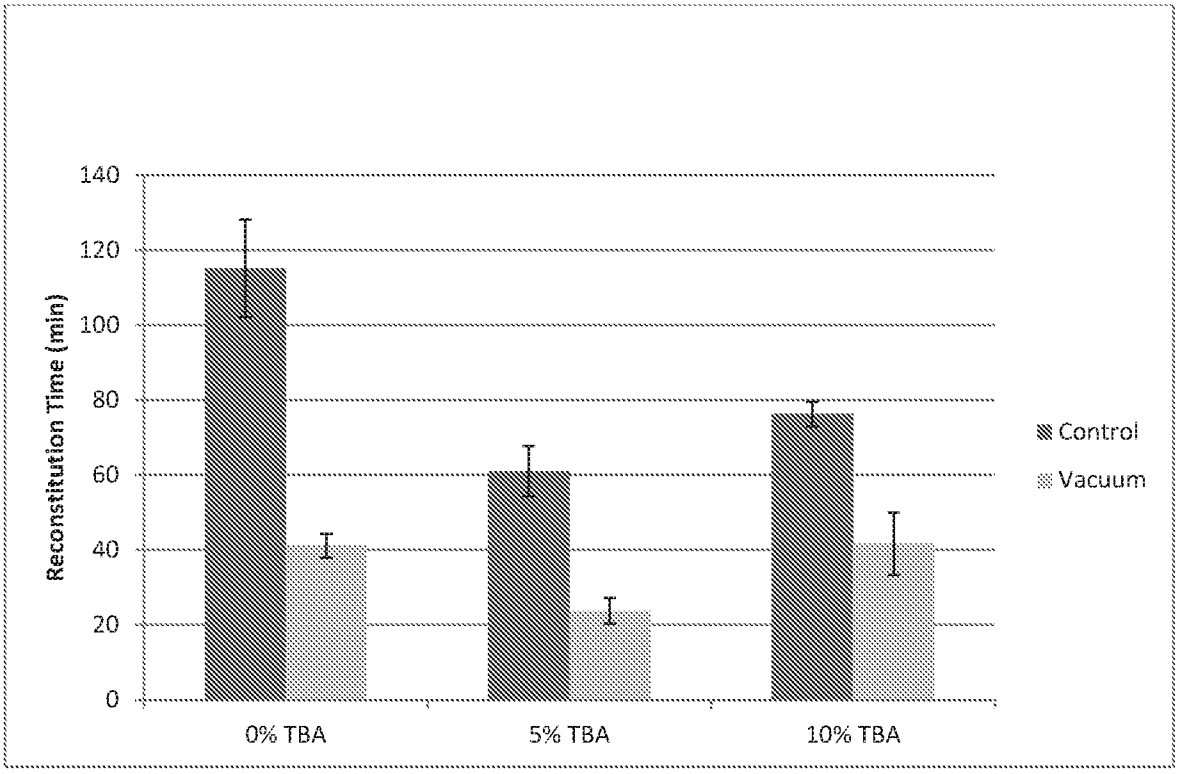

140
120
100
80
60
40
20
0
Reconstitution Time (min)
0% TBA
5% TBA
10% TBA
Control
Vacuum

FIG. 4

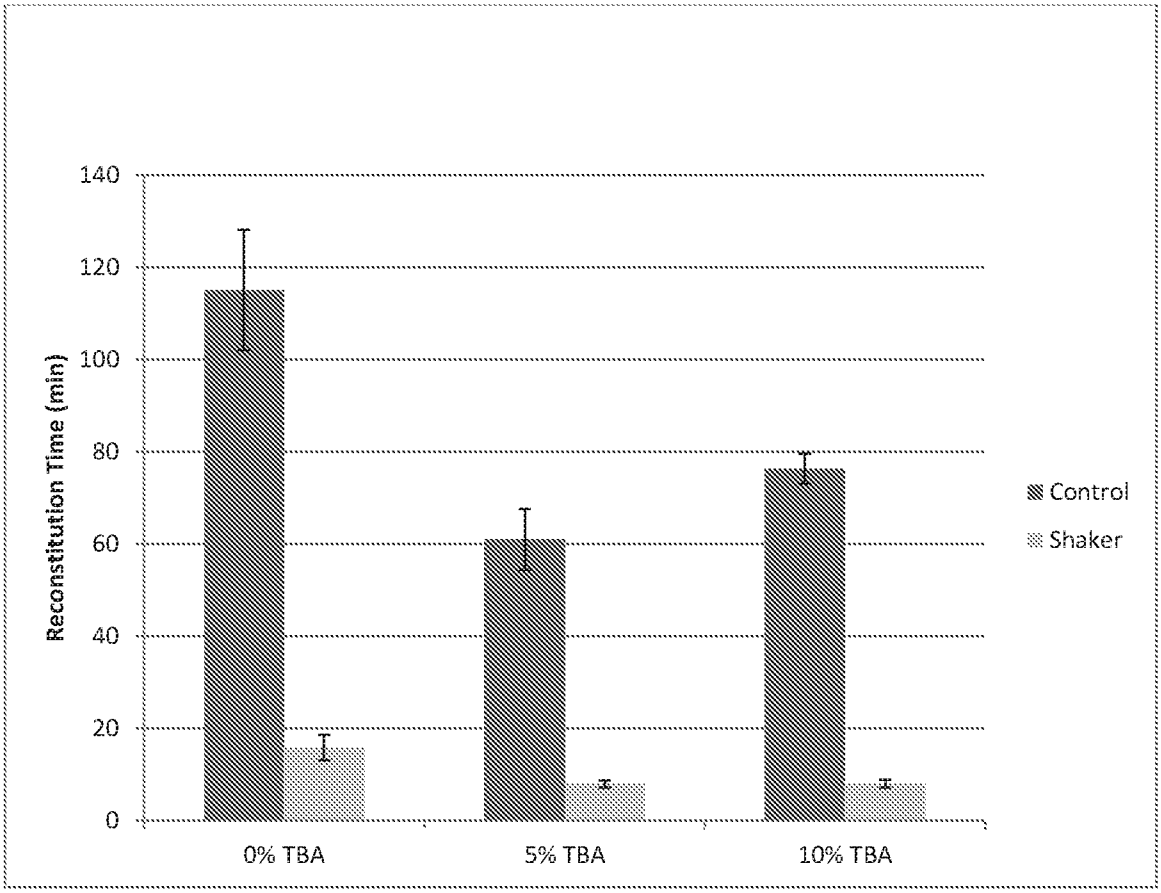

140
120
100
80
60
40
20
0
Reconstitution Time (min)
0% TBA
5% TBA
10% TBA
Control
Shaker

FIG. 5

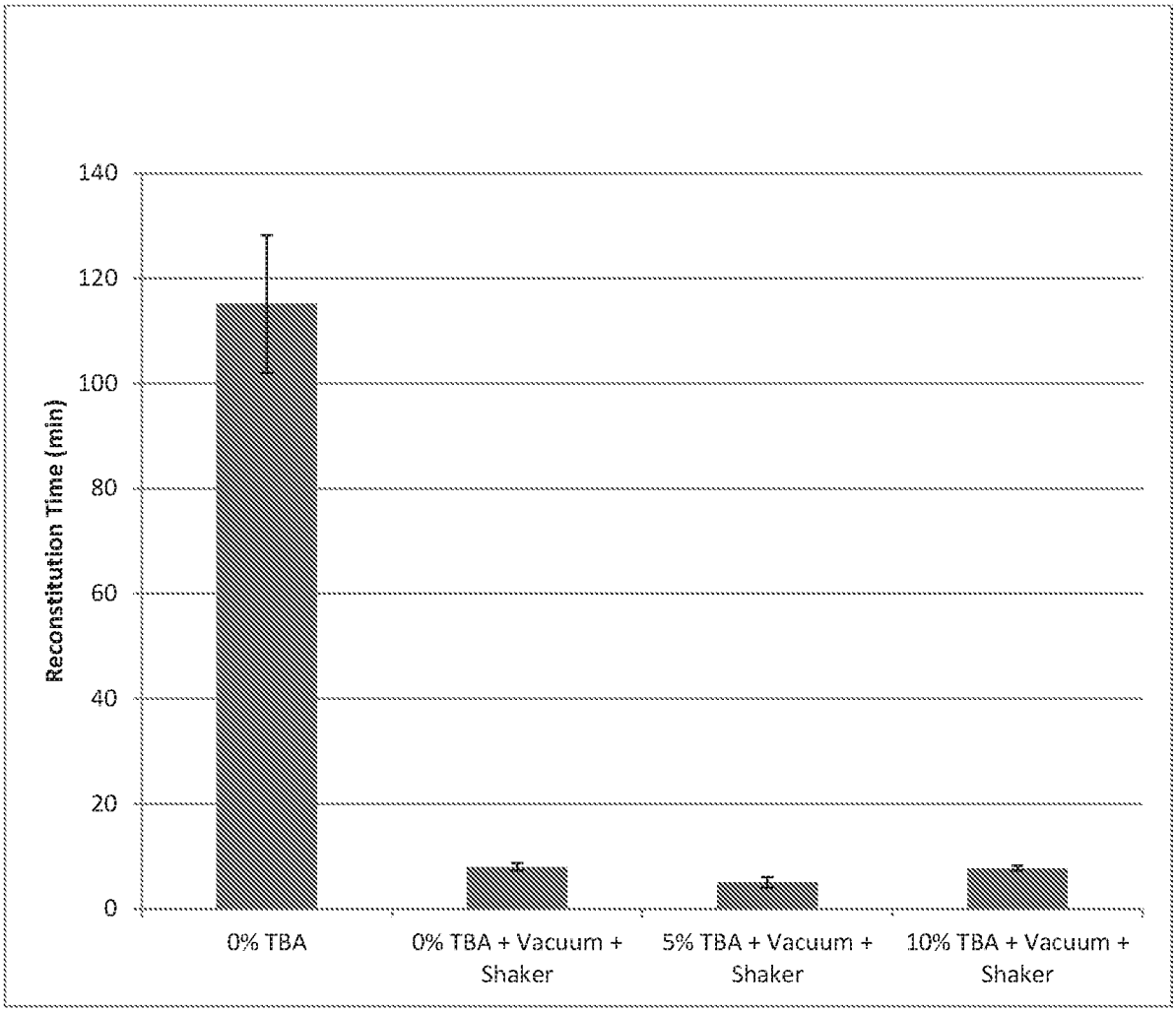

Reconstitution Time (min)
140
120
100
80
60
40
20
0
0% TBA
0% TBA + Vacuum + Shaker
5% TBA + Vacuum + Shaker
10% TBA + Vacuum + Shaker

FIG. 6

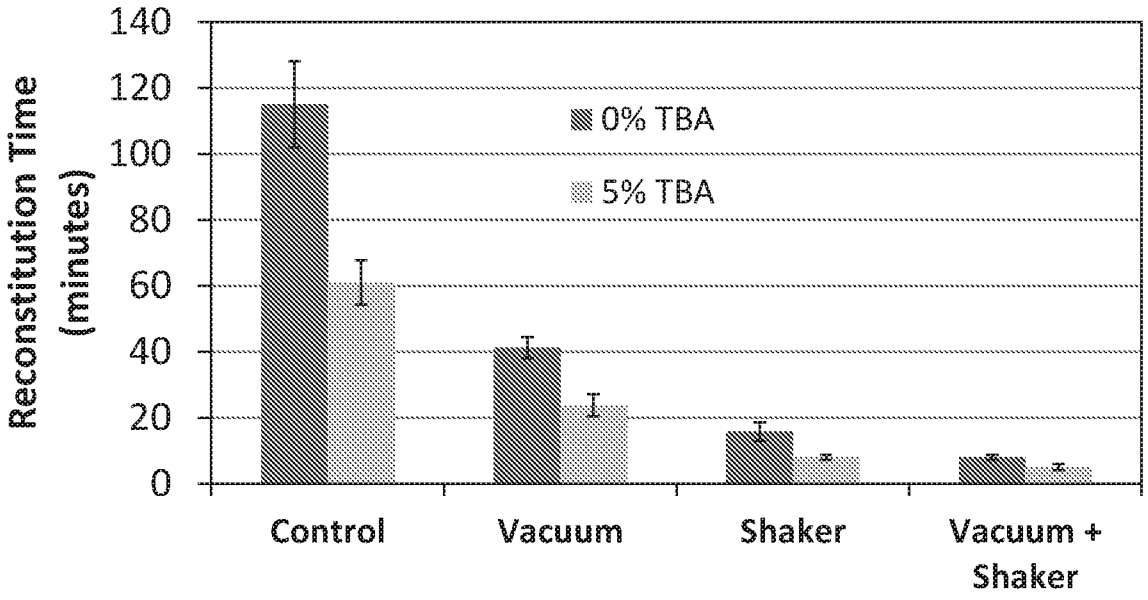

Reconstitution Time (minutes)
140
120
100
80
60
40
20
0
0% TBA
5% TBA
Control
Vacuum
Shaker
Vacuum + Shaker

FIG. 7

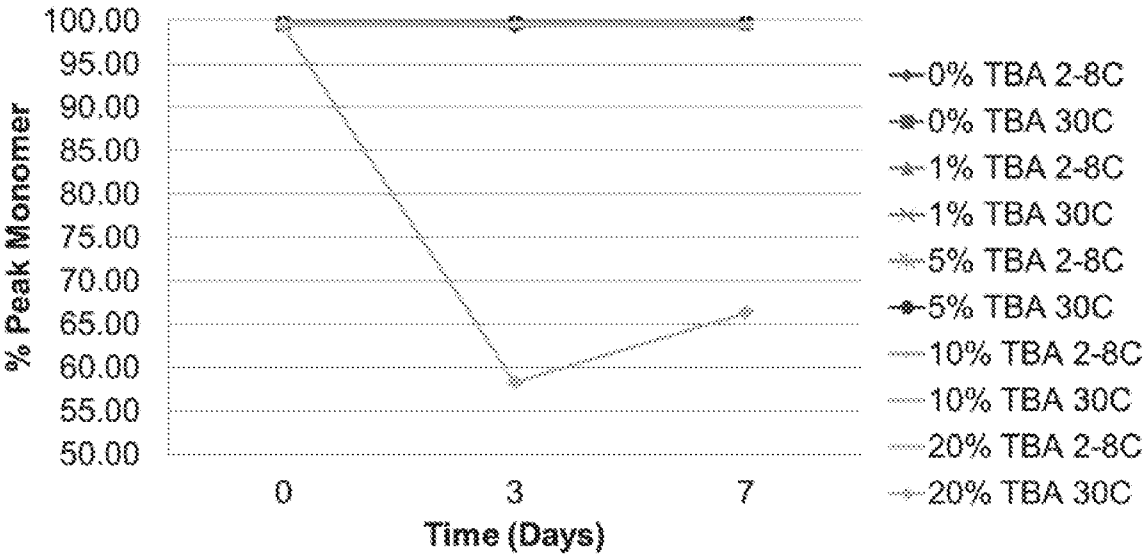

100.00
95.00
90.00
85.00
80.00
75.00
70.00
65.00
60.00
55.00
50.00
% Peak Monomer
0
3
7
Time (Days)
0% TBA 2-8C
0% TBA 30C
1% TBA 2-8C
1% TBA 30C
5% TBA 2-8C
5% TBA 30C
10% TBA 2-8C
10% TBA 30C
20% TBA 2-8C
20% TBA 30C

FIG. 8A

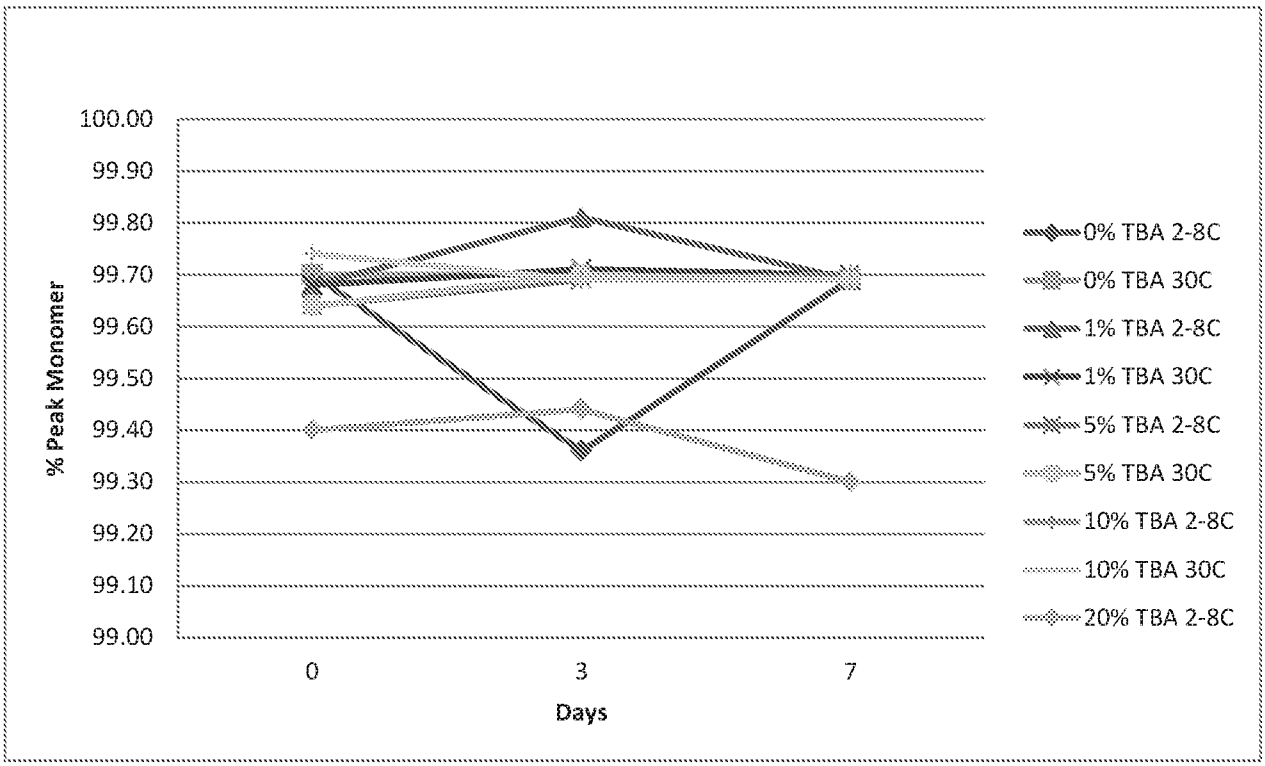

100.00
99.90
99.80
99.70
99.60
99.50
99.40
99.30
99.20
99.10
99.00
% Peak Monomer
0
3
7
Days
0% TBA 2-8C
0% TBA 30C
1% TBA 2-8C
1% TBA 30C
5% TBA 2-8C
5% TBA 30C
10% TBA 2-8C
10% TBA 30C
20% TBA 2-8C

FIG. 8B

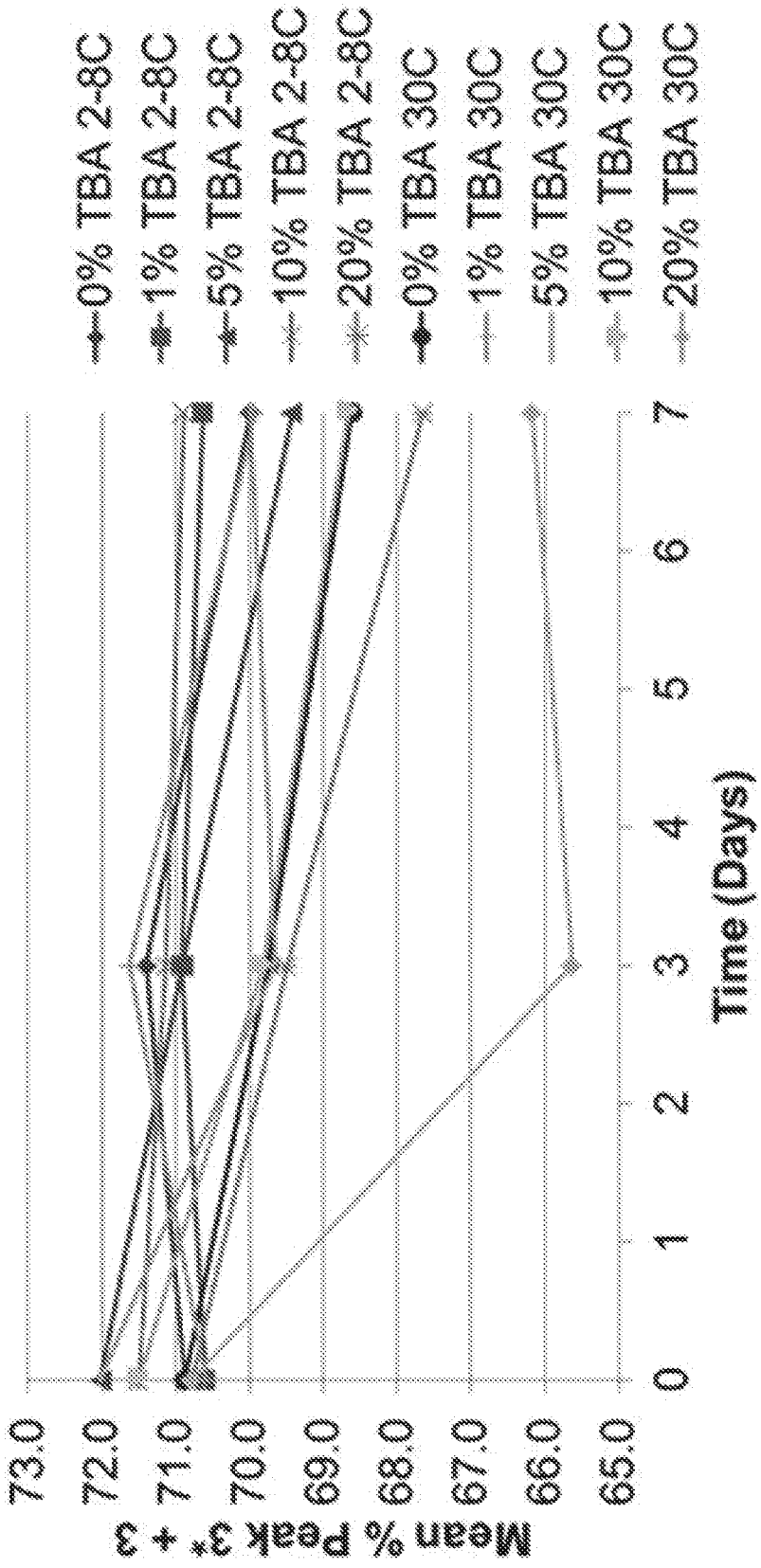

0% TBA 2-8C
1% TBA 2-8C
5% TBA 2-8C
10% TBA 2-8C
20% TBA 2-8C
0% TBA 30C
1% TBA 30C
5% TBA 30C
10% TBA 30C
20% TBA 30C
Time (Days)
0
1
2
3
4
5
6
7
Mean % Peak 3* + 3
73.0
72.0
71.0
70.0
69.0
68.0
67.0
66.0
65.0

FIG. 9

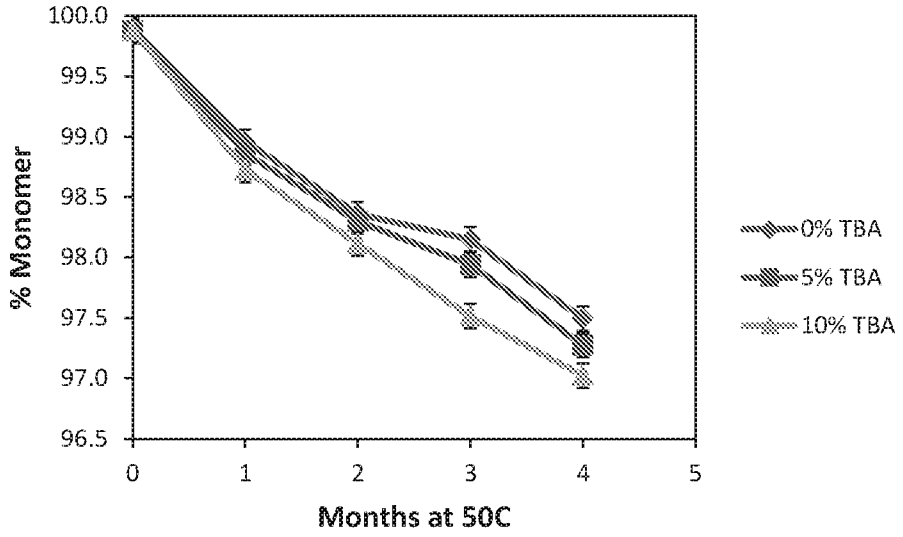


FIG. 10A

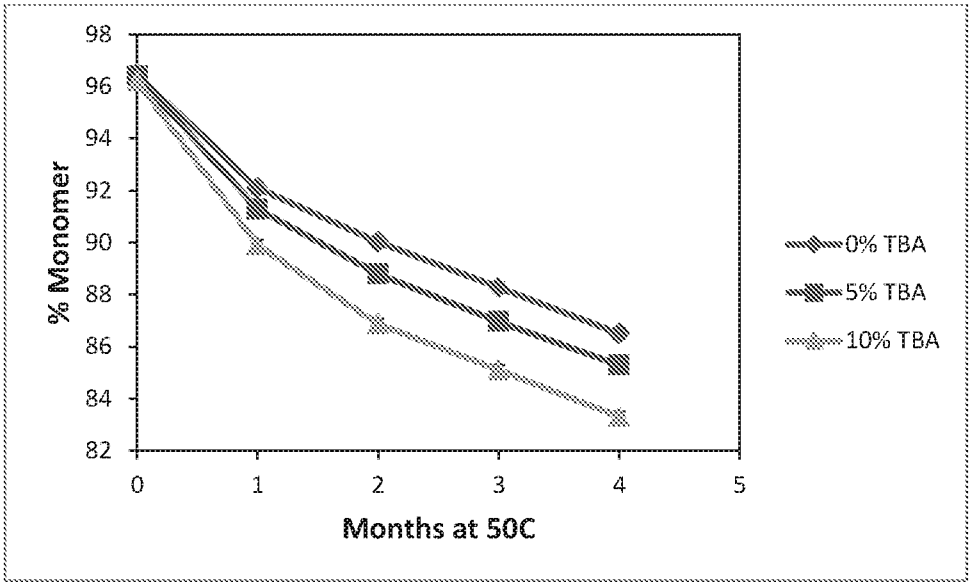


FIG. 10B