Figure 1

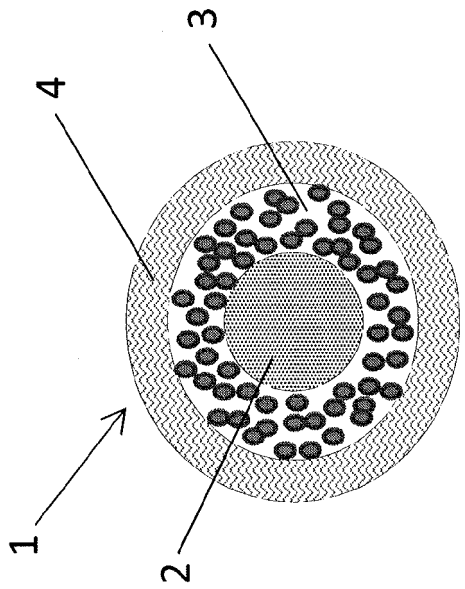


Figure 2

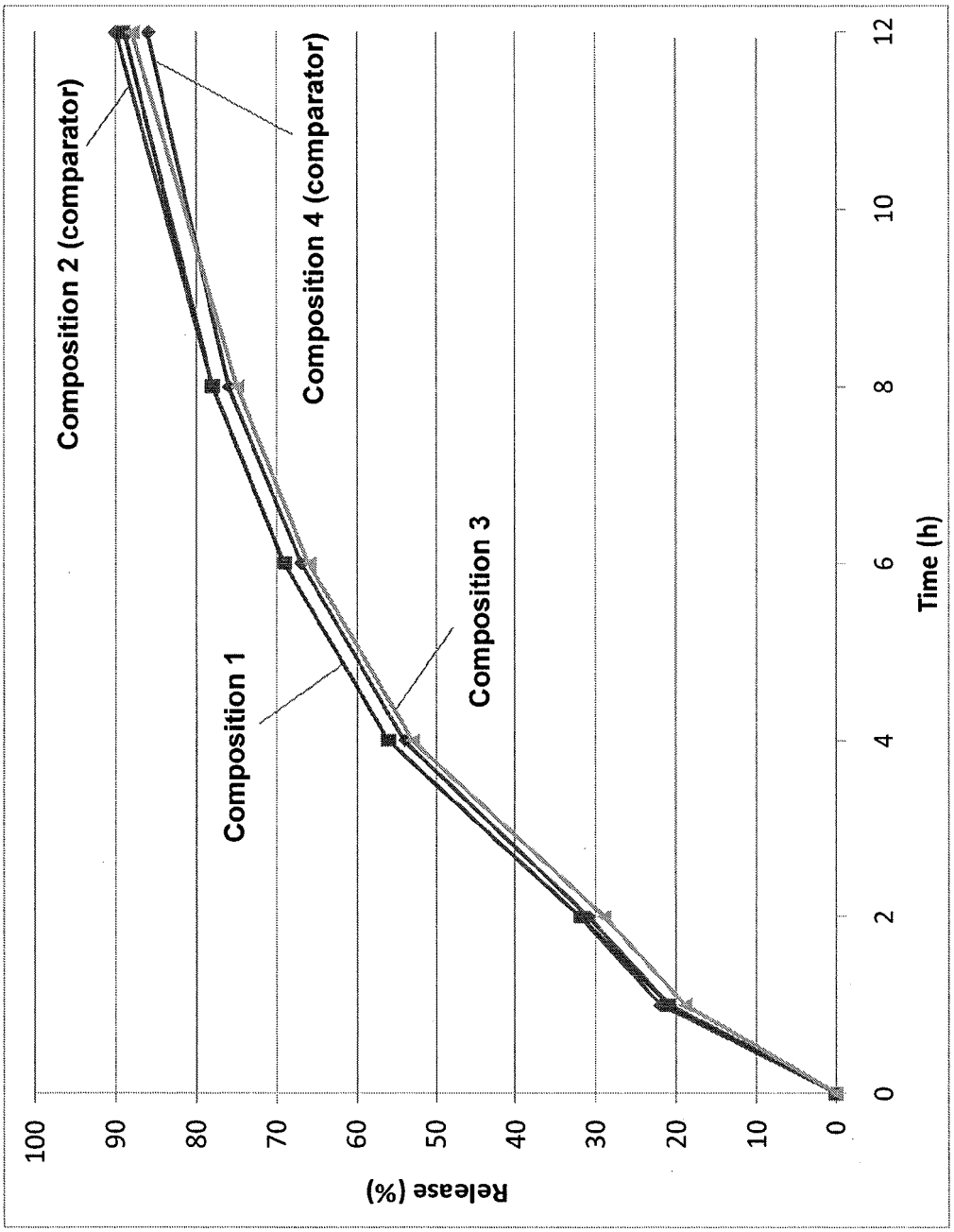

Composition 2 (comparator)
Composition 4 (comparator)
Composition 1
Composition 3
Release (%)
Time (h)
100
90
80
70
60
50
40
30
20
10
0
0
2
4
6
8
10
12

Figure 3

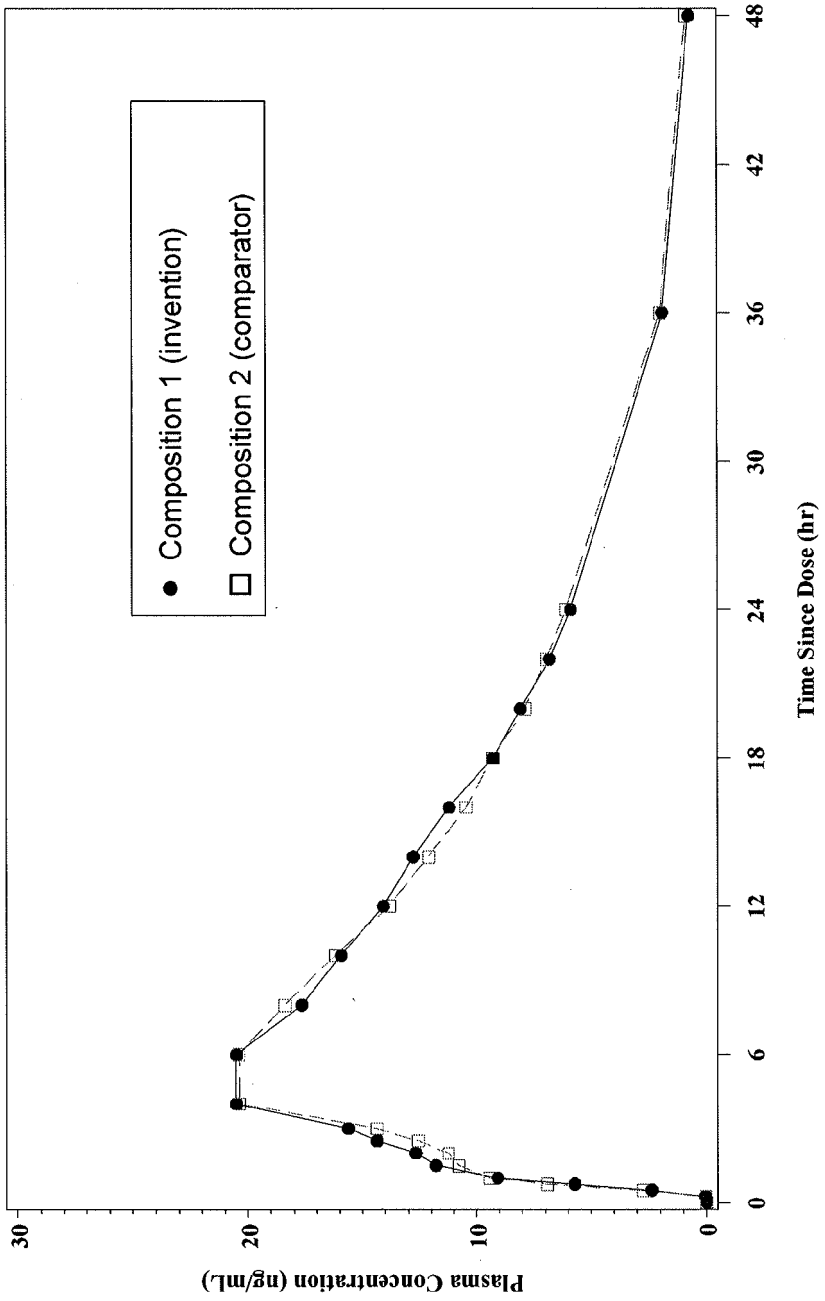

Composition 1 (invention)
Composition 2 (comparator)
Plasma Concentration (ng/mL)
0
10
20
30
Time Since Dose (hr)
0
6
12
18
24
30
36
42
48

Figure 4

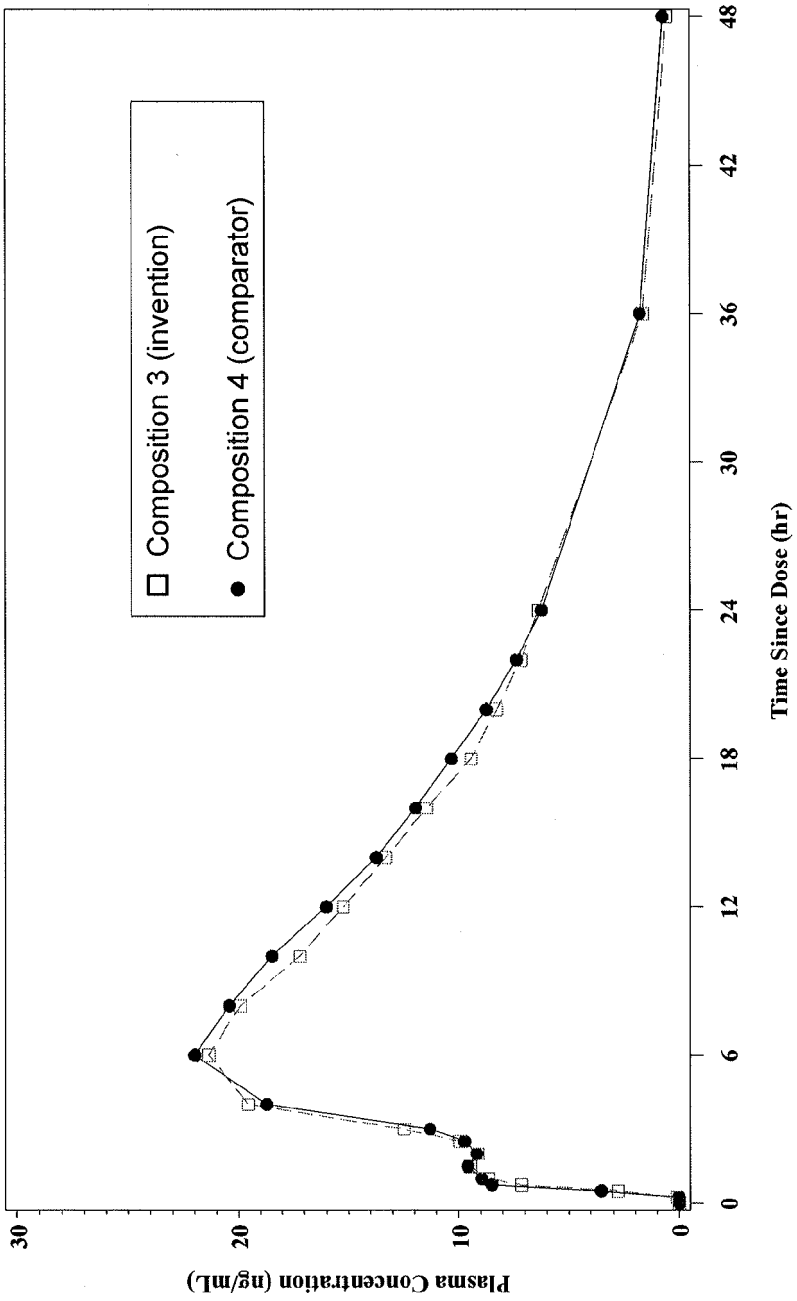
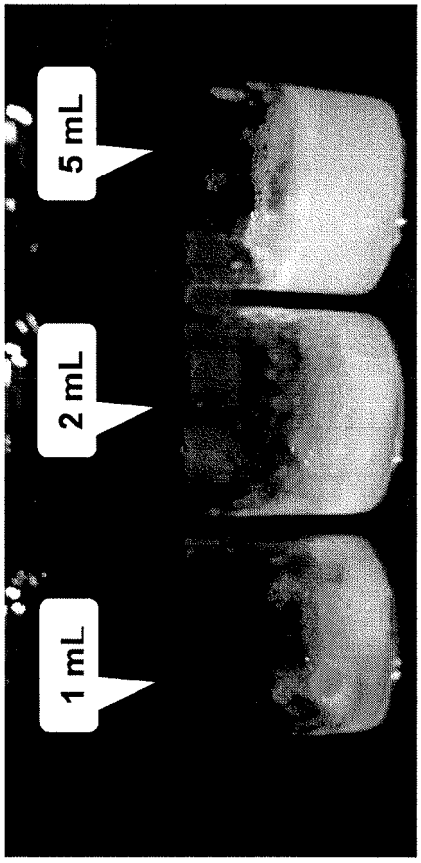
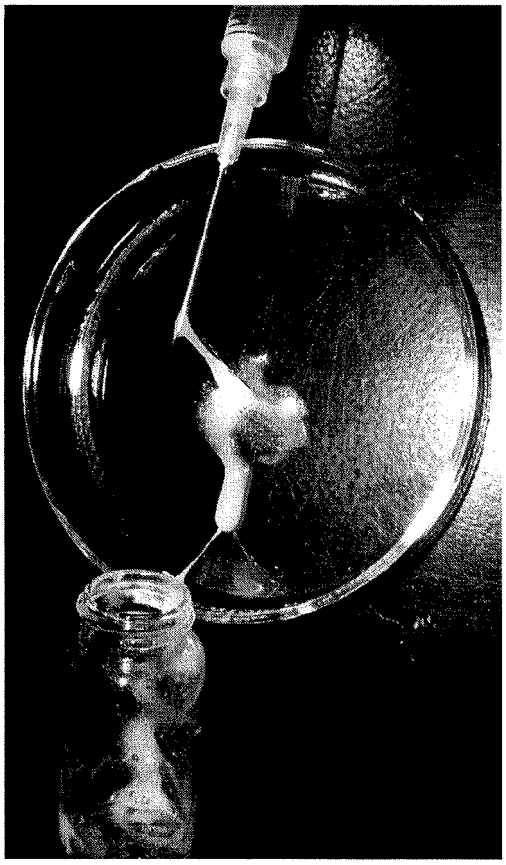

Composition 3 (invention)
Composition 4 (comparator)
Plasma Concentration (ng/mL)
0
10
20
30
Time Since Dose (hr)
0
6
12
18
24
30
36
42
48

Figure 5

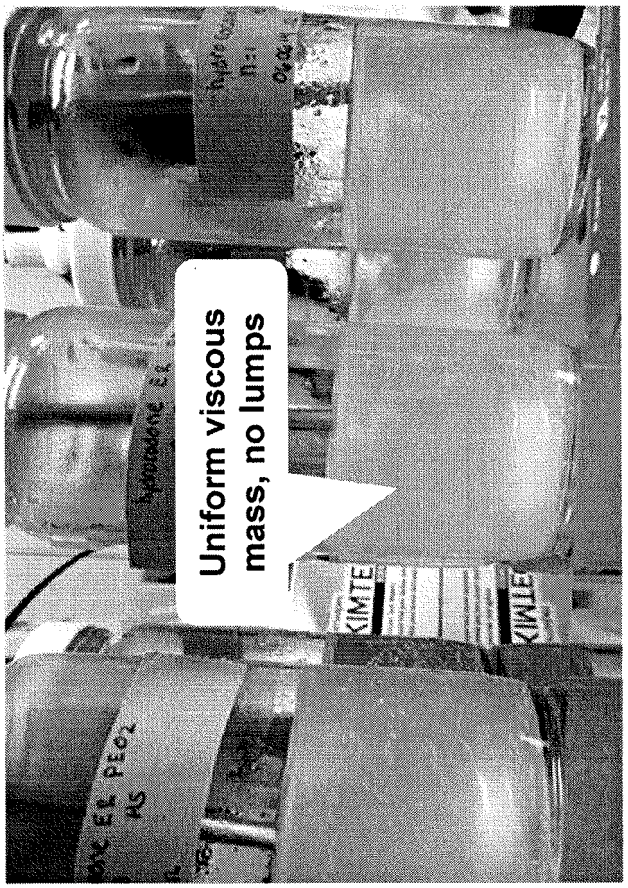


A

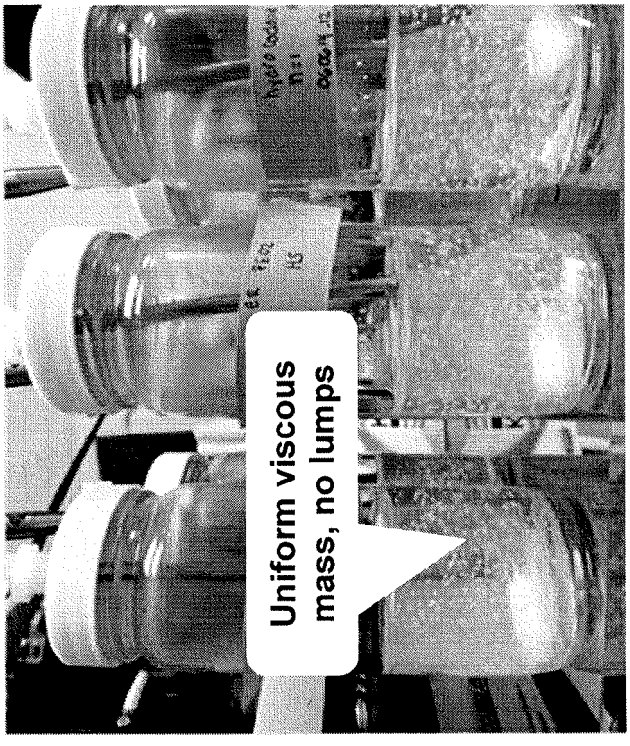


B

Figure 6


Uniform viscous mass, no lumps

B

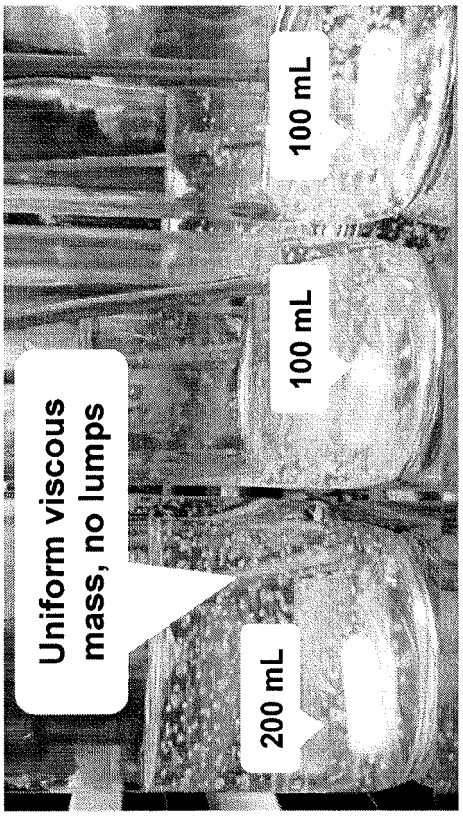

Uniform viscous mass, no lumps

A

Figure 7

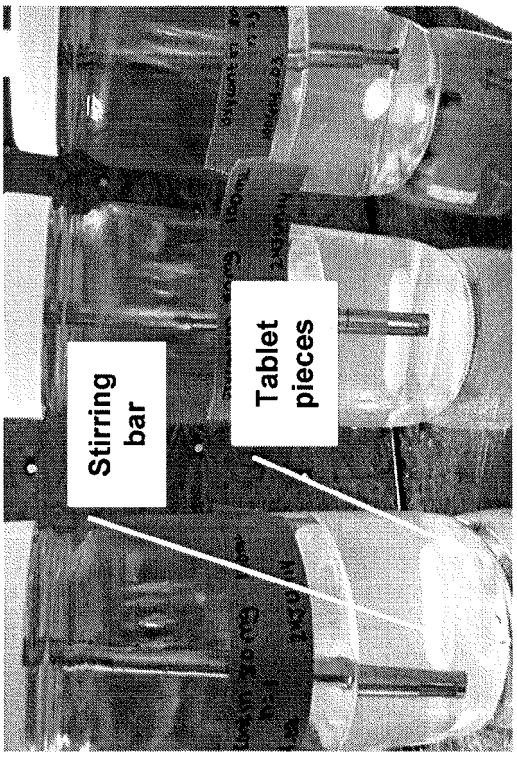

Uniform viscous mass, no lumps
200 mL
100 mL
100 mL
100 mL

B

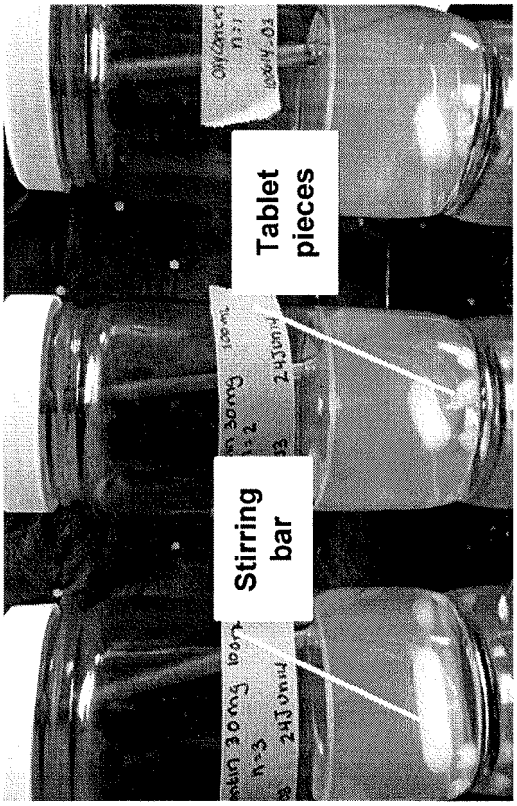

Uniform viscous mass, no lumps
200 mL
100 mL
100 mL

A

Figure 8

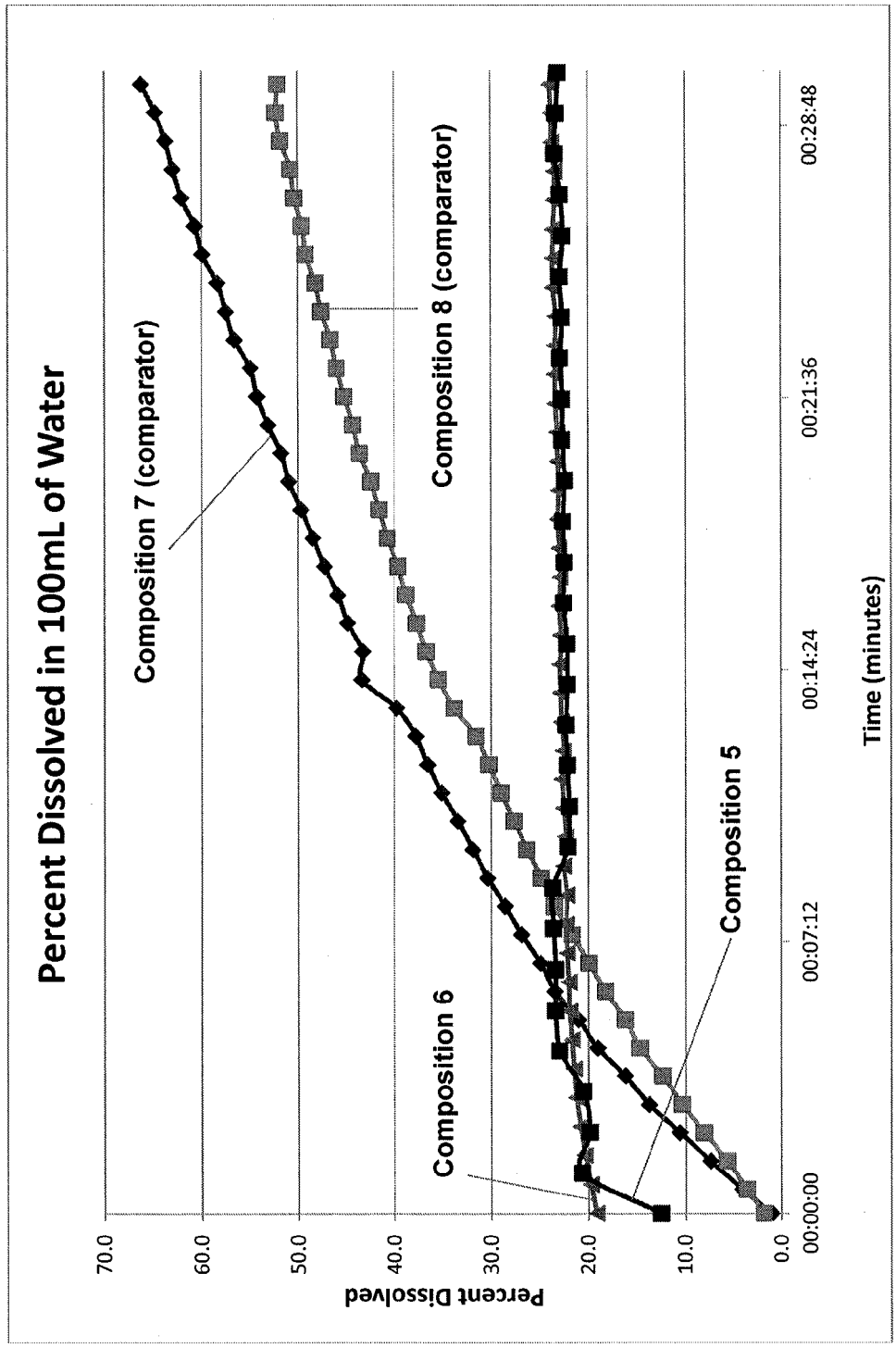


B



A

Figure 9


Percent Dissolved in 100mL of Water
Composition 7 (comparator)
Composition 8 (comparator)
Composition 6
Composition 5
Percent Dissolved
70.0
60.0
50.0
40.0
30.0
20.0
10.0
0.0
00:00:00
00:07:12
00:14:24
00:21:36
00:28:48
Time (minutes)