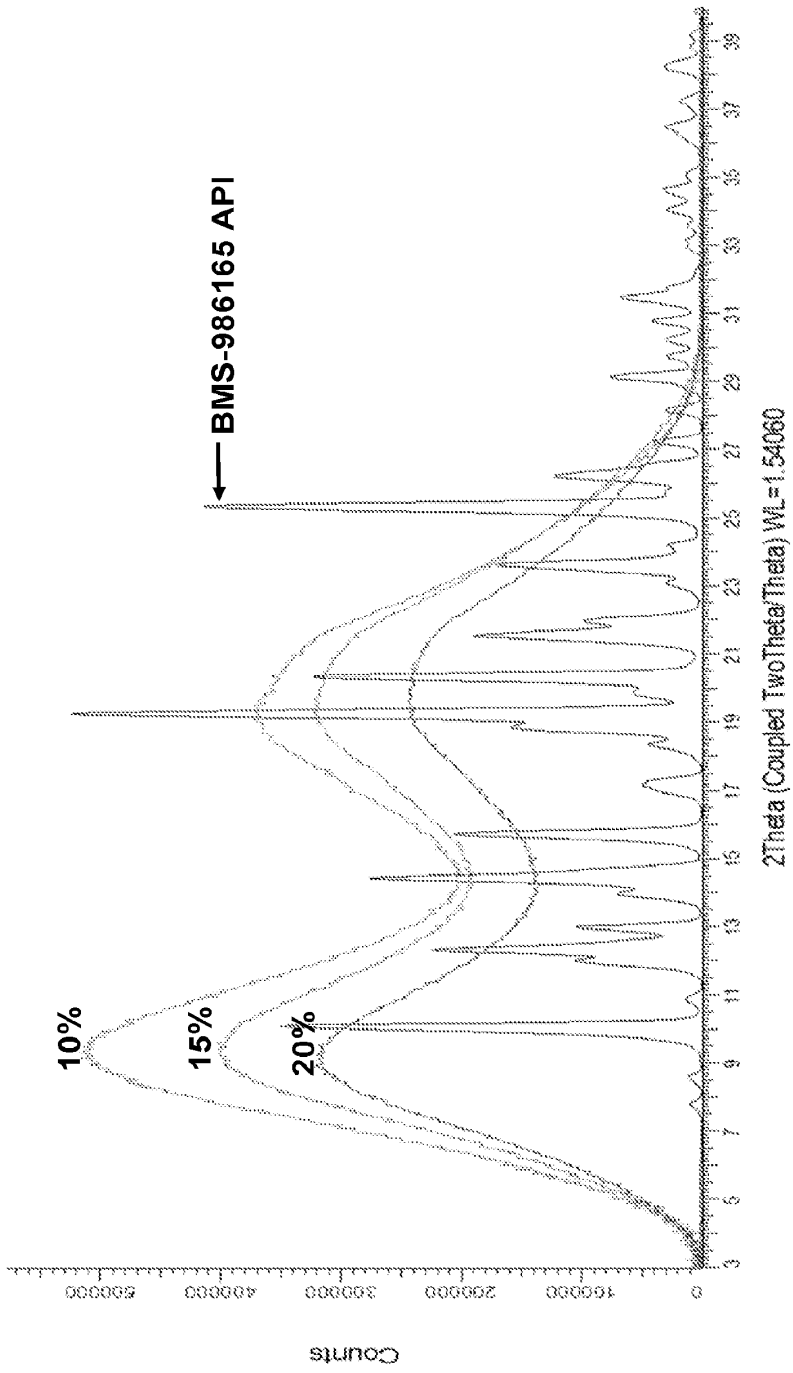

BMS-986165 API
10%
15%
20%
Counts
0
100000
200000
300000
400000
500000
2Theta (Coupled TwoTheta/Theta) WL=1.54060
3
5
7
9
11
13
15
17
19
21
23
25
27
29
31
33
35
37
39

FIG. 1A

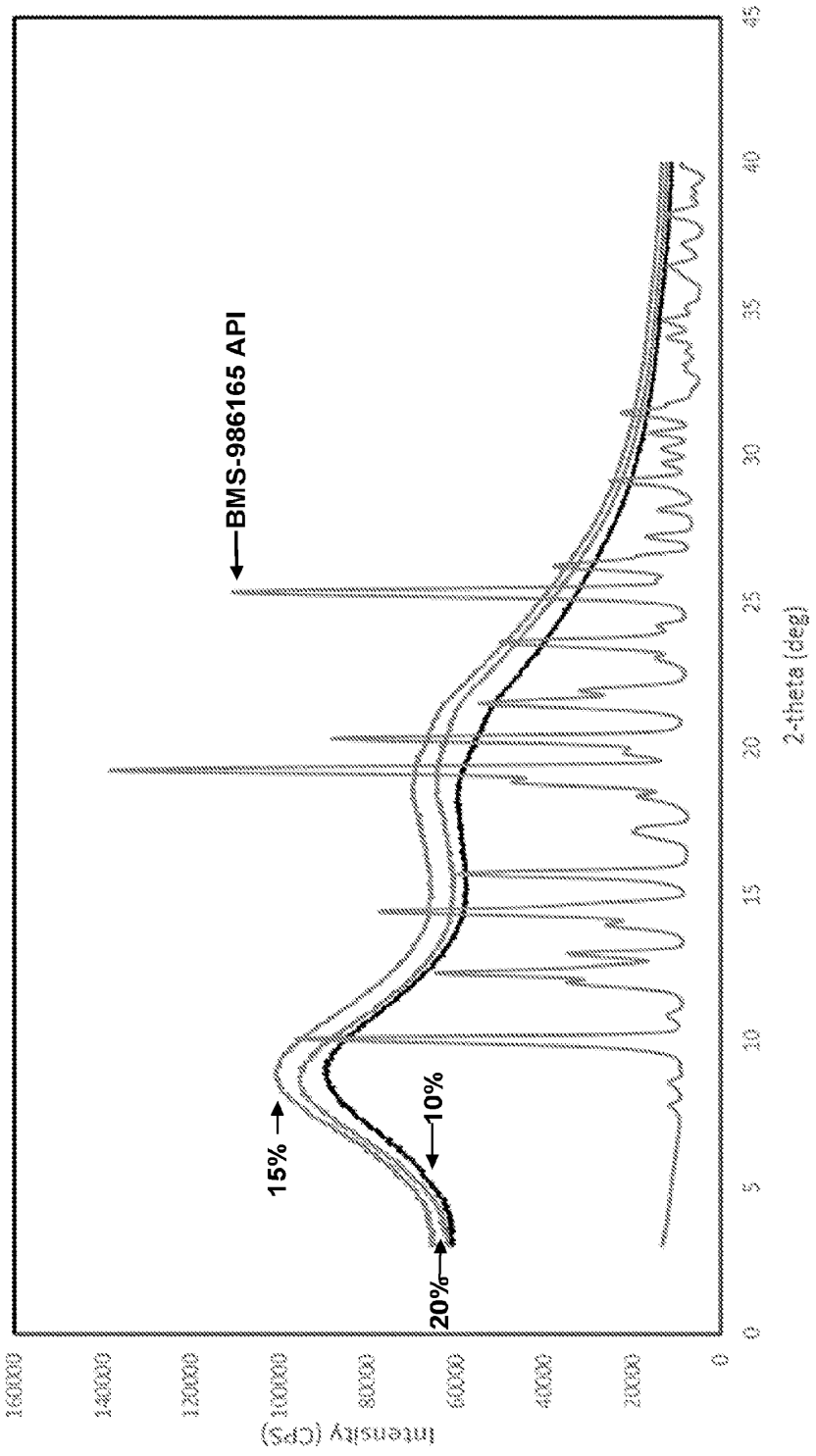

BMS-986165 API
15%
10%
20%
Intensity (CPS)
2-theta (deg)
160000
140000
120000
100000
80000
60000
40000
20000
0
0
5
10
15
20
25
30
35
40
45

FIG. 1B

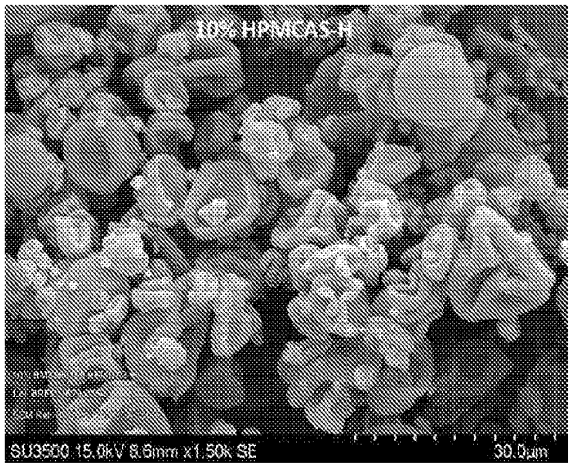



FIG. 2A

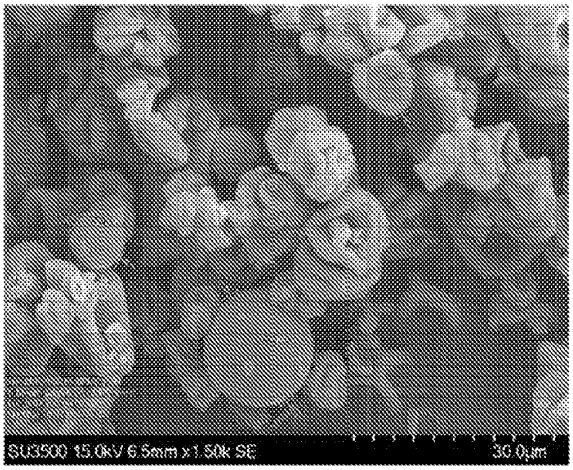



FIG. 2B

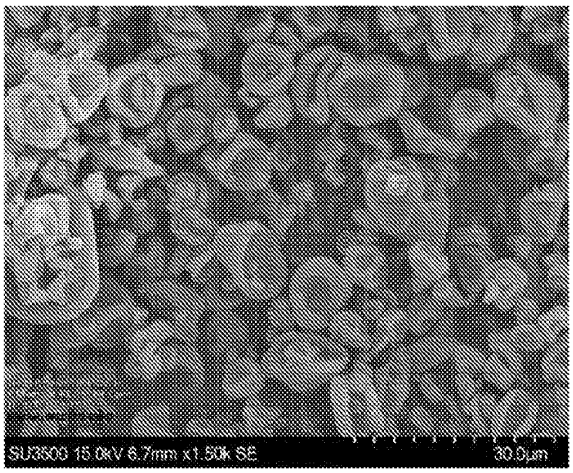



FIG. 2C

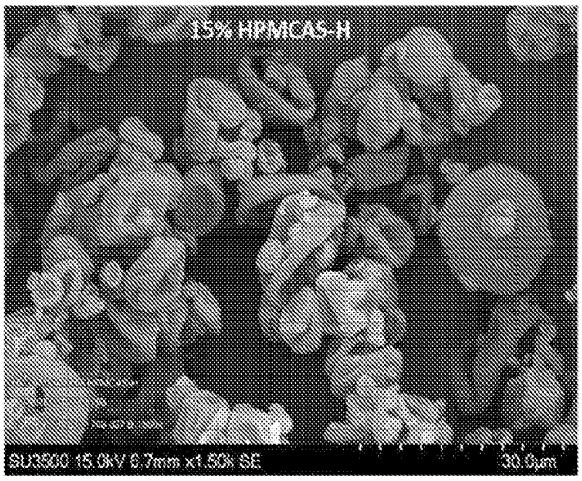



FIG. 3A

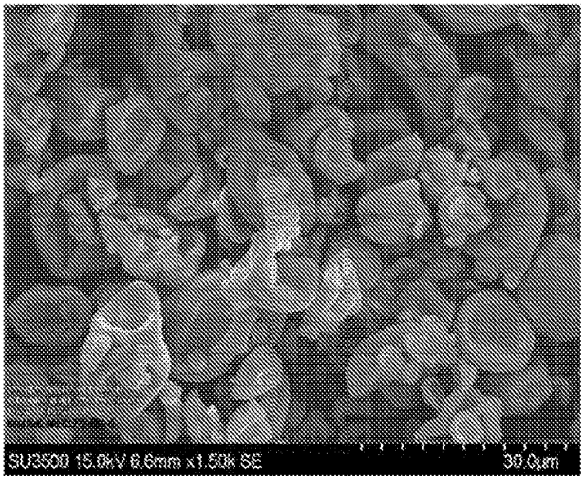



FIG. 3B

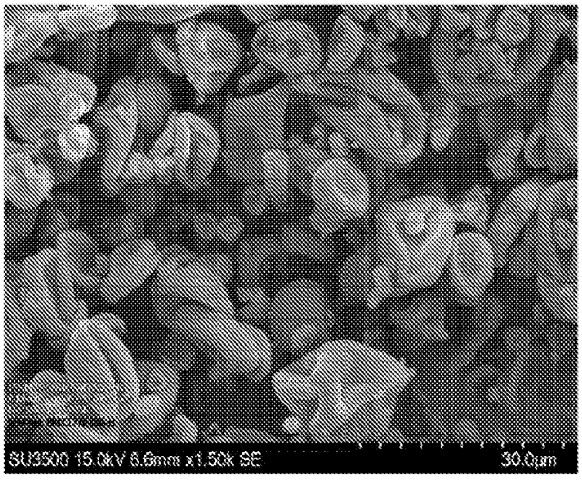



FIG. 3C

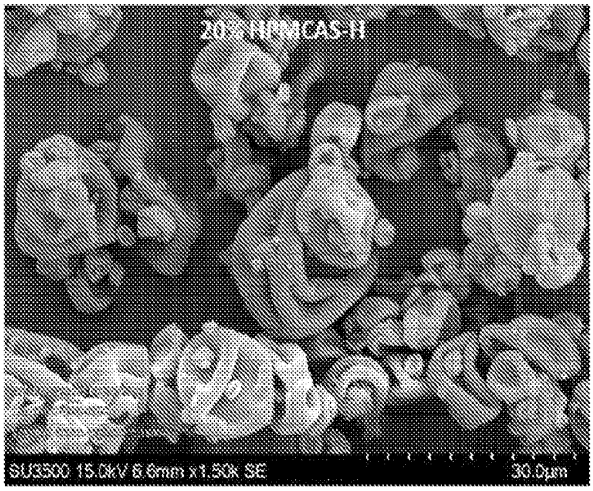



FIG. 4A

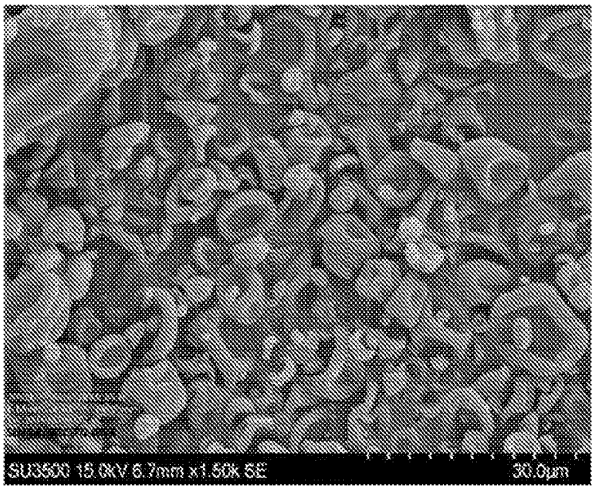



FIG. 4B

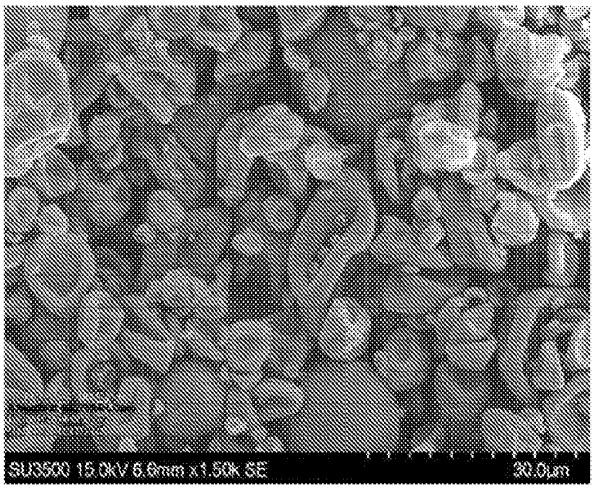



FIG. 4C

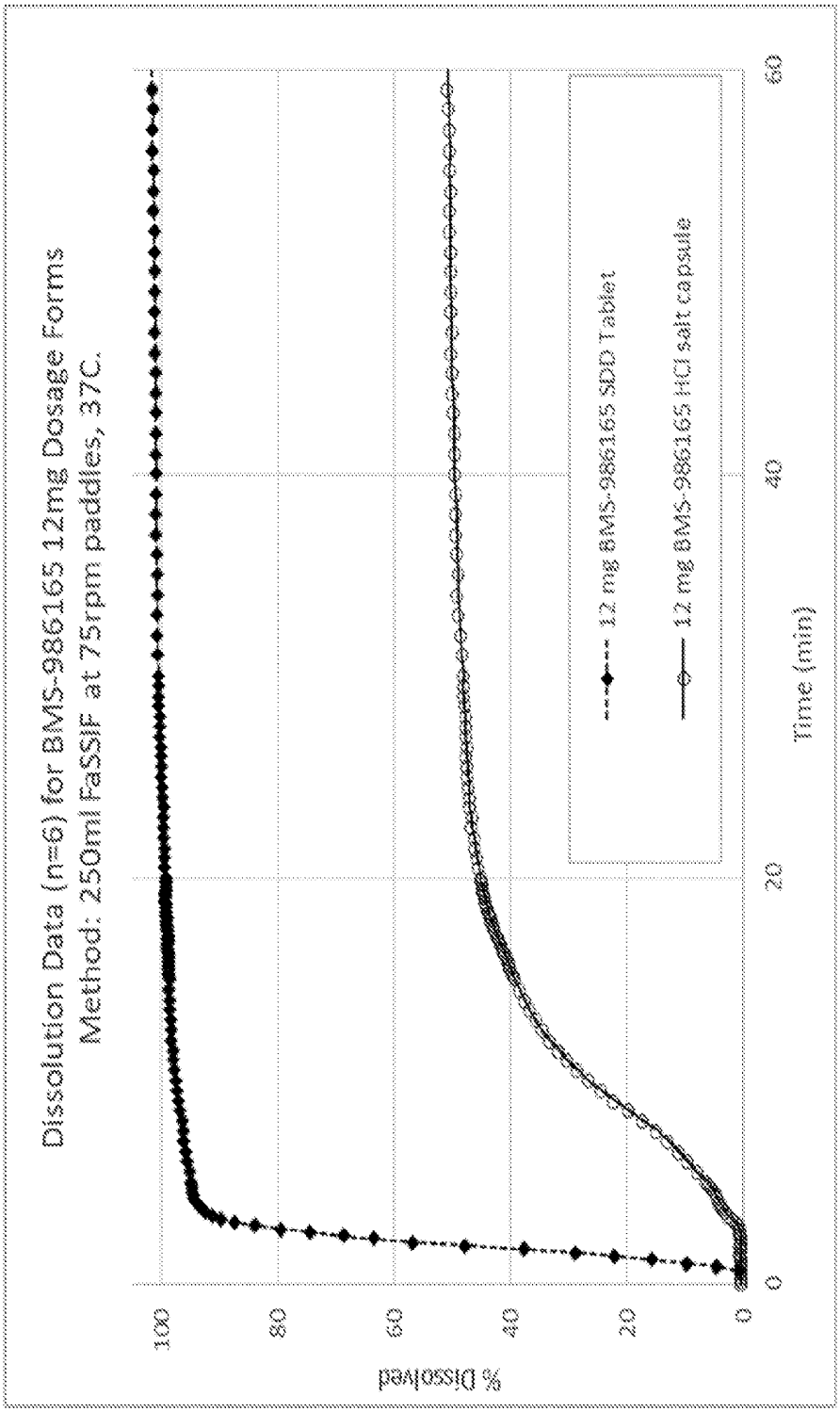

Dissolution Data (n=6) for BMS-986165 12mg Dosage Forms
Method: 250ml FaSSIF at 75rpm paddles, 37C.
% Dissolved
Time (min)
12 mg BMS-986165 SDD Tablet
12 mg BMS-986165 HCl salt capsule
0
20
40
60
80
100
0
20
40
60

FIG. 5

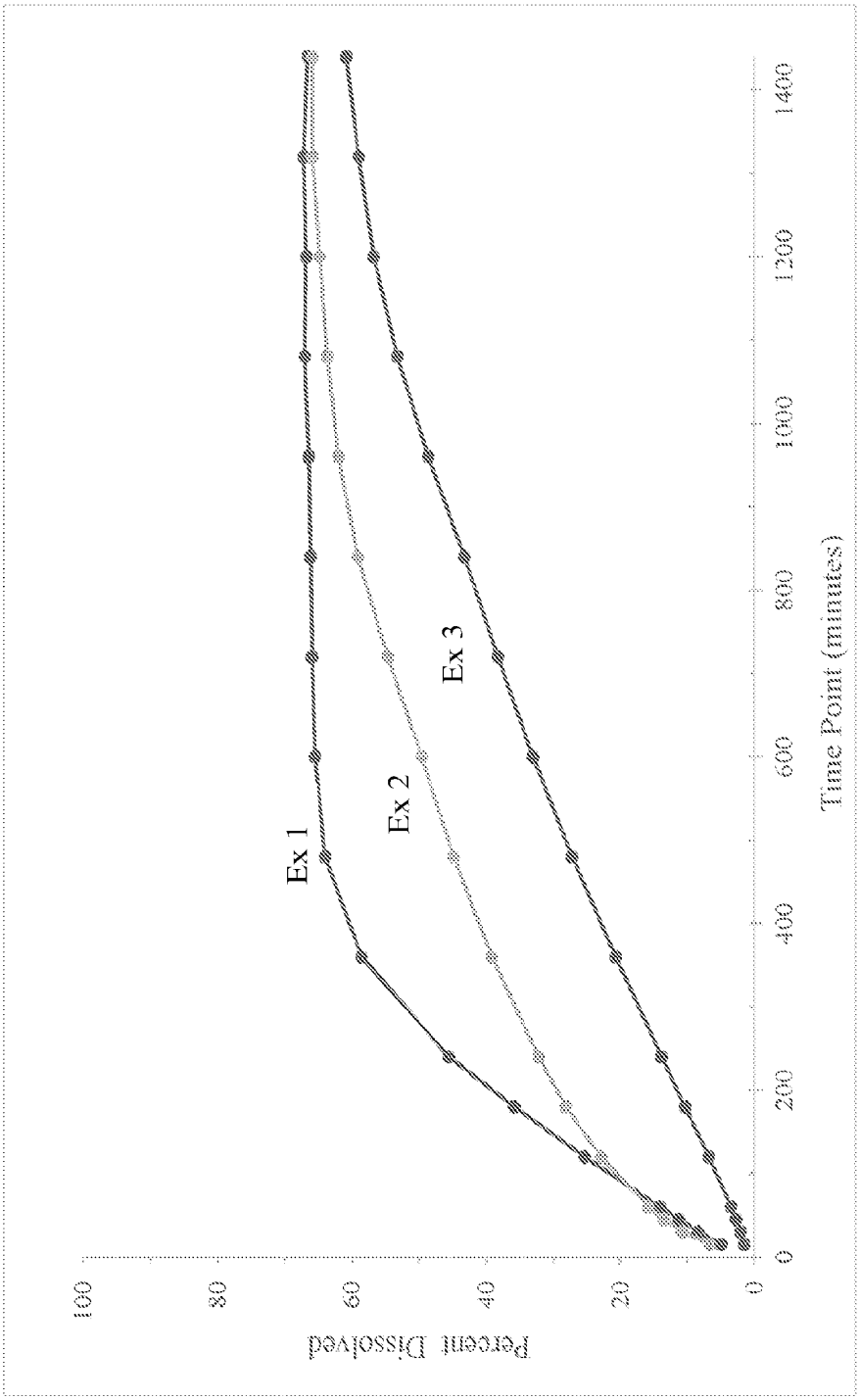

Percent Dissolved
100
80
60
40
20
0
0
200
400
600
800
1000
1200
1400
Time Point (minutes)
Ex 1
Ex 2
Ex 3

FIG. 6

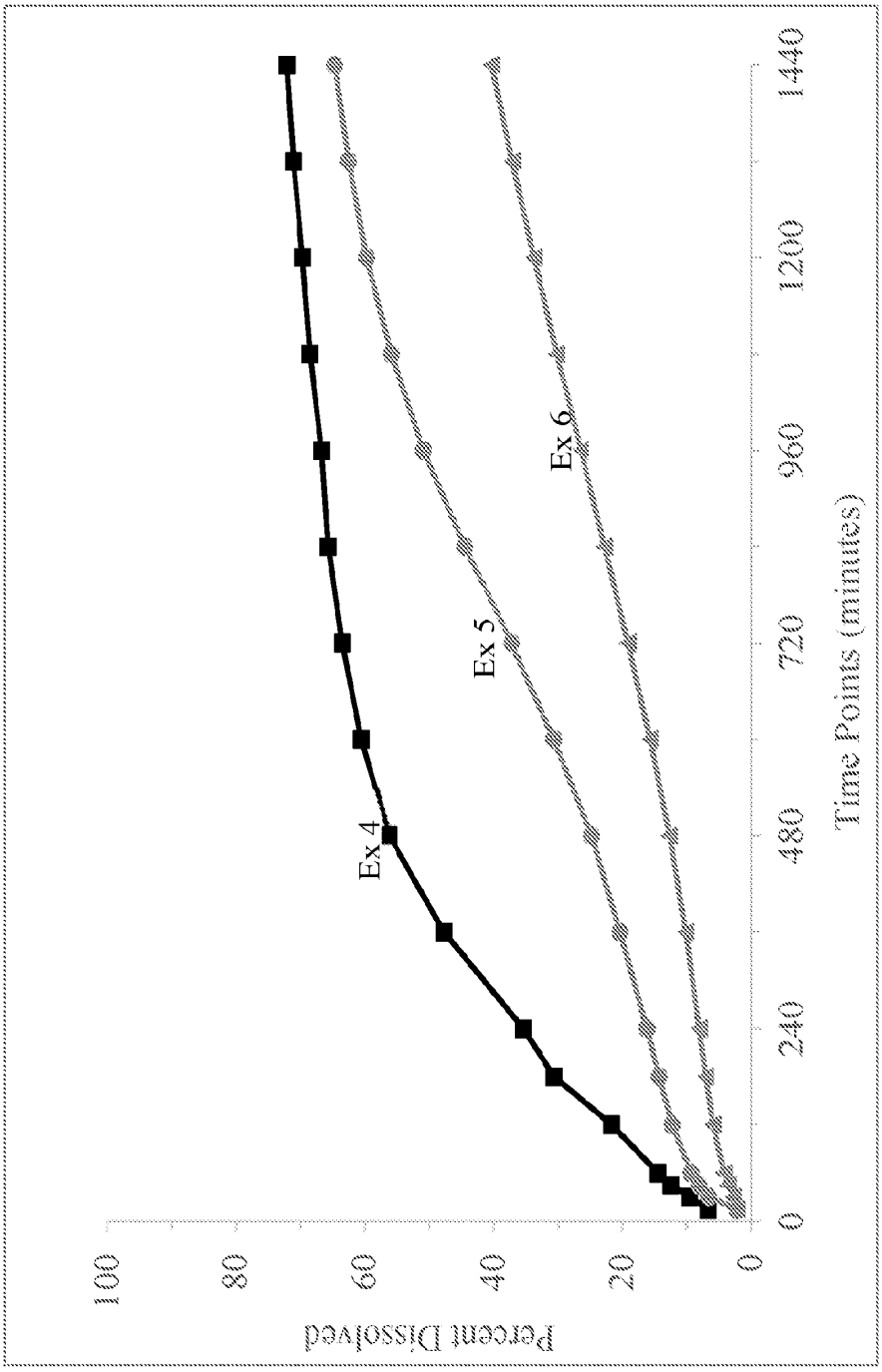

Percent Dissolved
100
80
60
40
20
0
0
240
480
720
960
1200
1440
Time Points (minutes)
Ex 4
Ex 5
Ex 6

FIG. 7

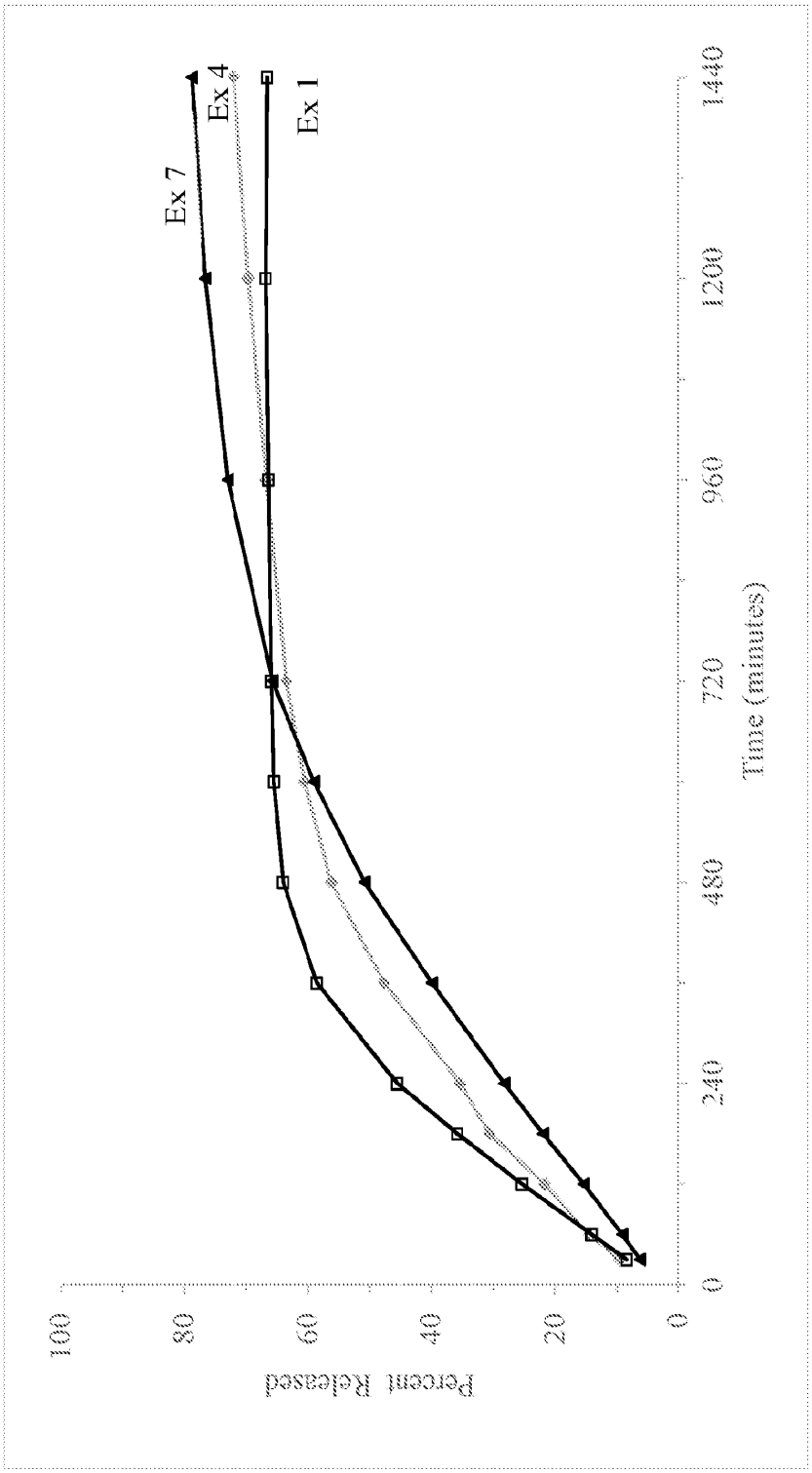

Percent Released
100
80
60
40
20
0
0
240
480
720
960
1200
1440
Time (minutes)
Ex 7
Ex 4
Ex 1

FIG. 8

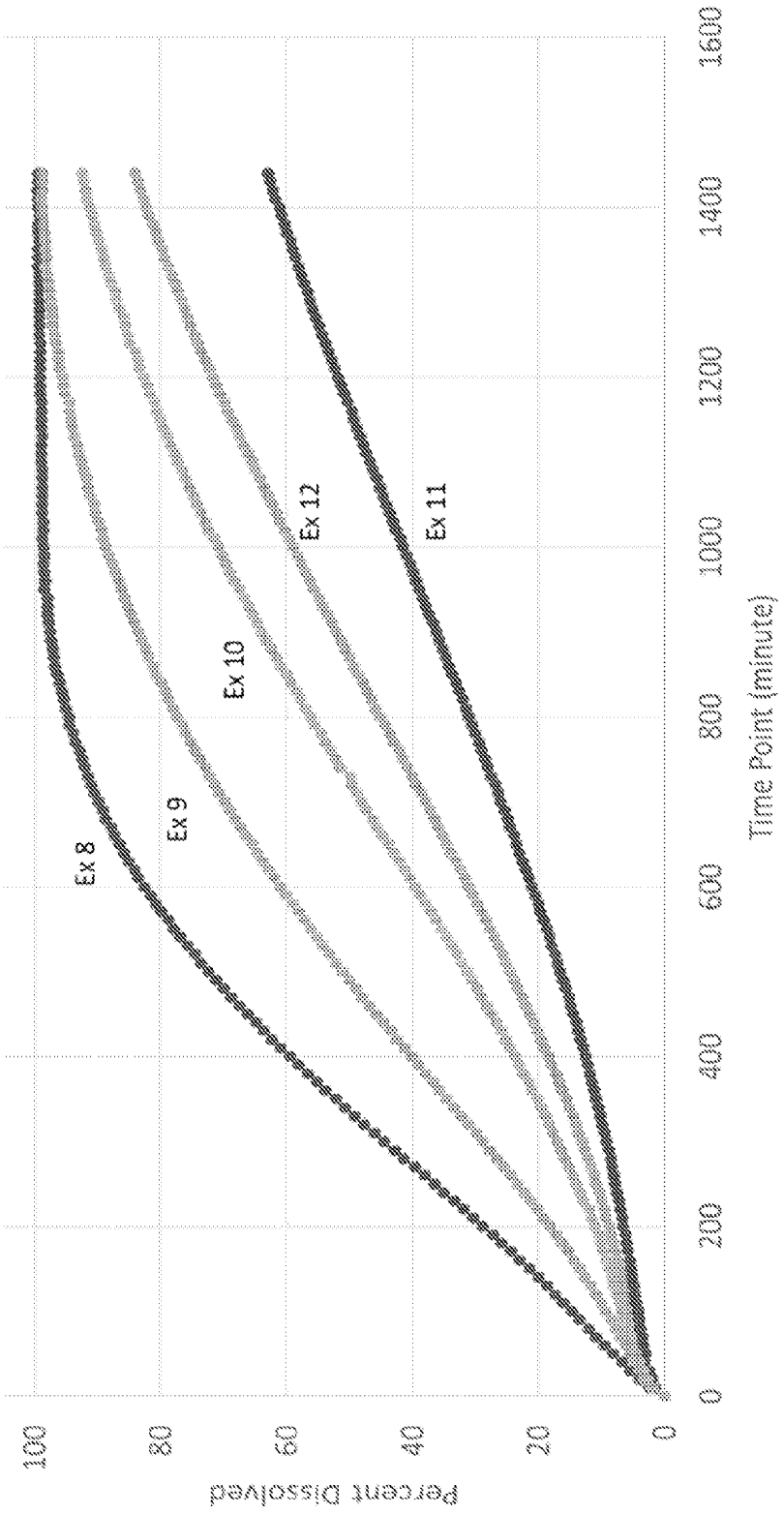

Percent Dissolved
0
20
40
60
80
100
Time Point (minute)
0
200
400
600
800
1000
1200
1400
1600
Ex 8
Ex 9
Ex 10
Ex 12
Ex 11

FIG. 9

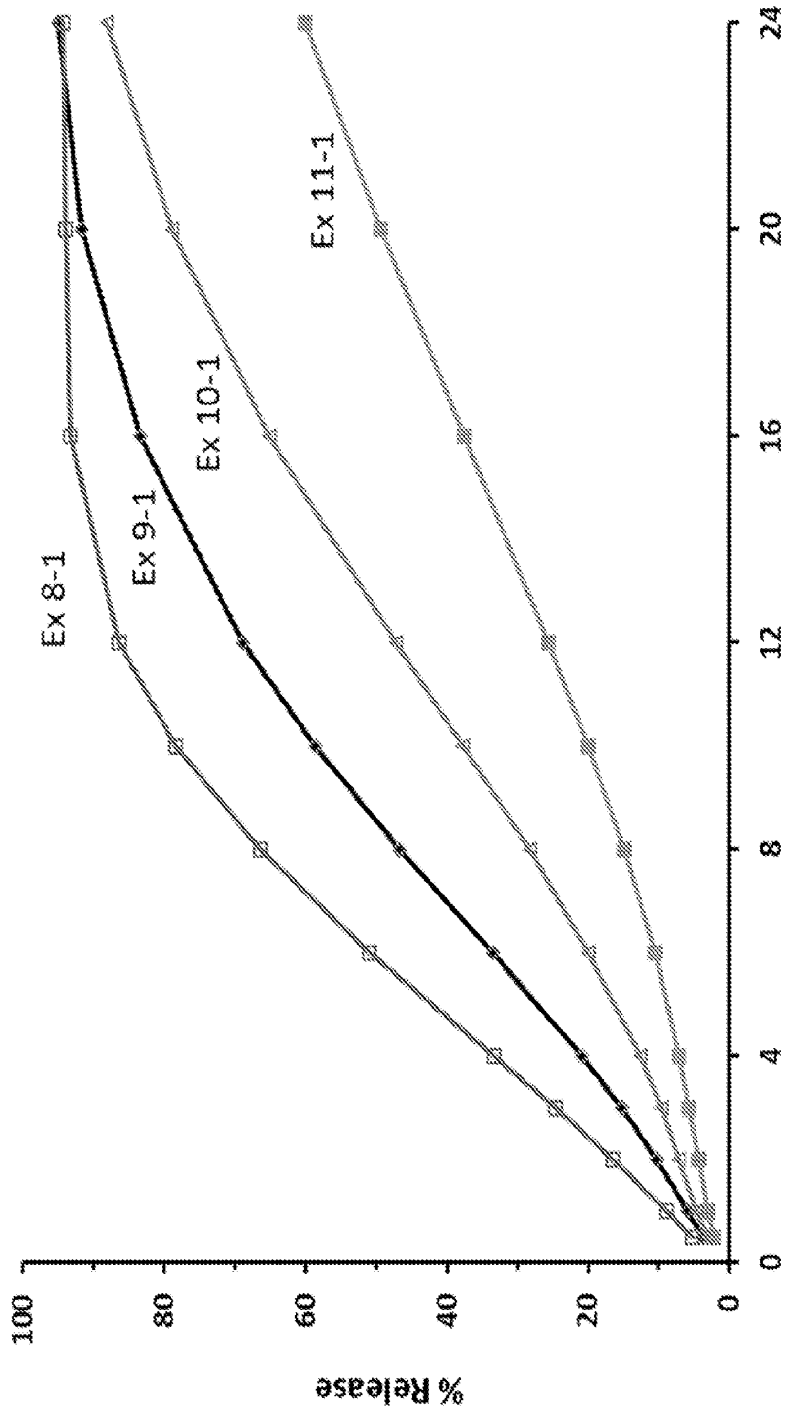

% Release
100
80
60
40
20
0
0
4
8
12
16
20
24
Time (Hours)
Ex 8-1
Ex 9-1
Ex 10-1
Ex 11-1

FIG. 10

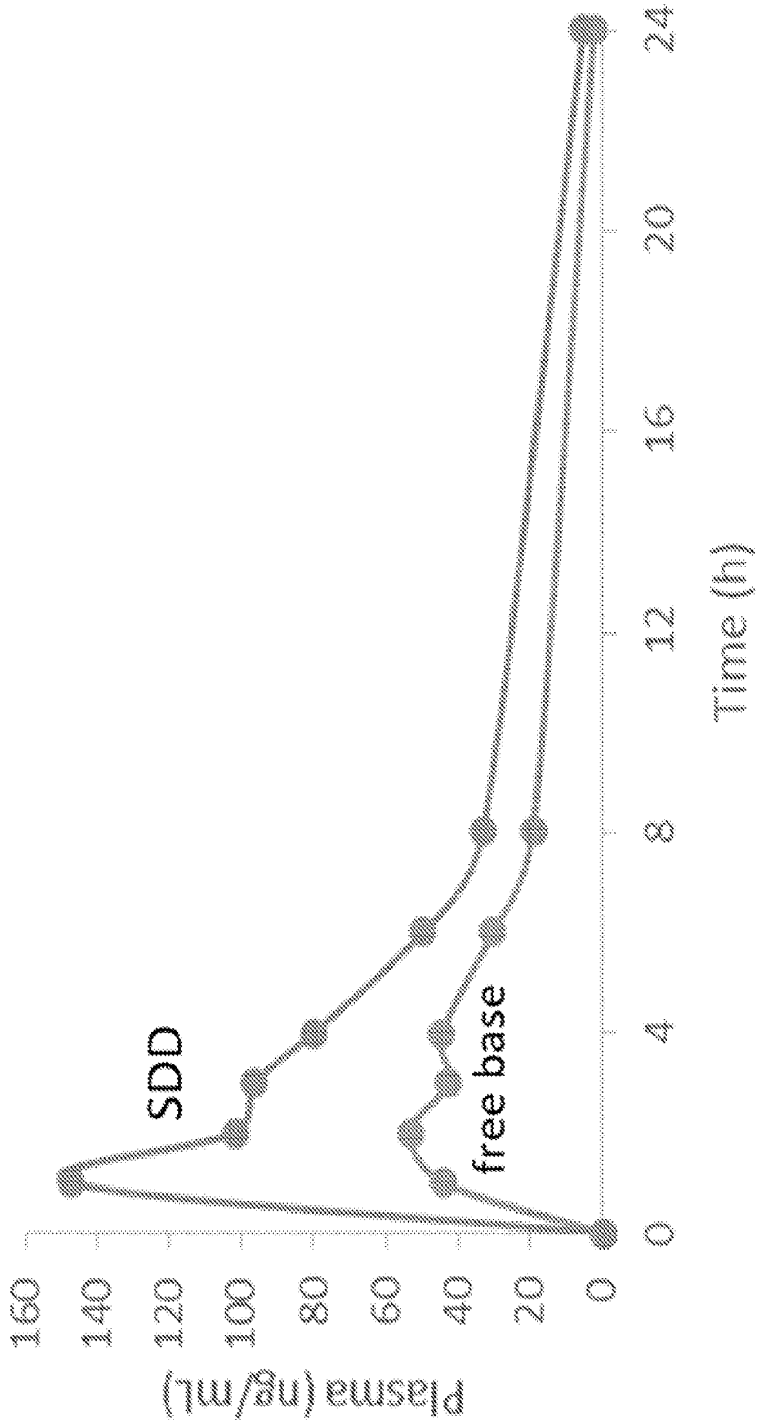

Plasma (ng/mL)
160
140
120
100
80
60
40
20
0
0
4
8
12
16
20
24
Time (h)
SDD
free base

FIG. 11A

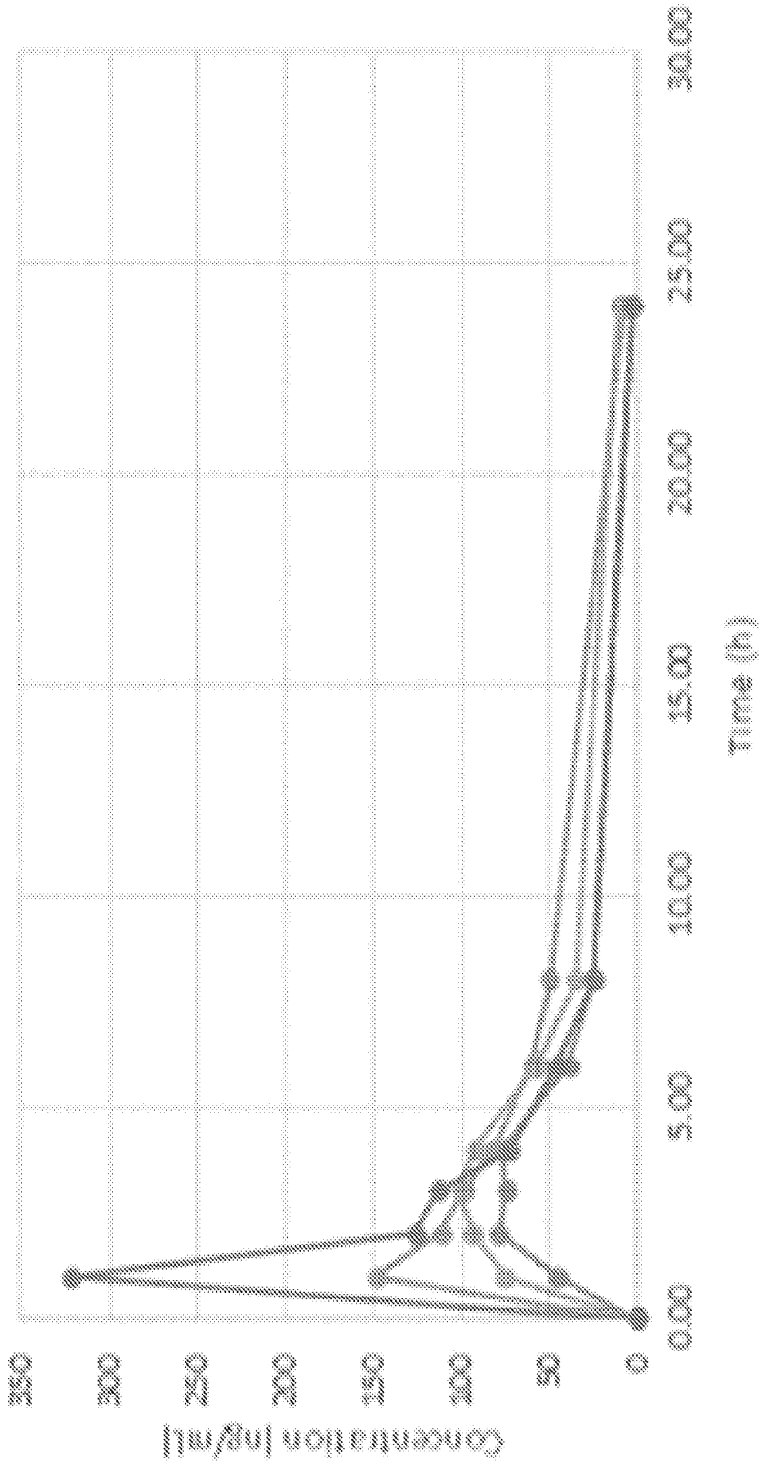

Concentration [ng/mL]
0
5
10
15
20
25
30
Time (h)
0.00
5.00
10.00
15.00
20.00
25.00
30.00

FIG. 11B

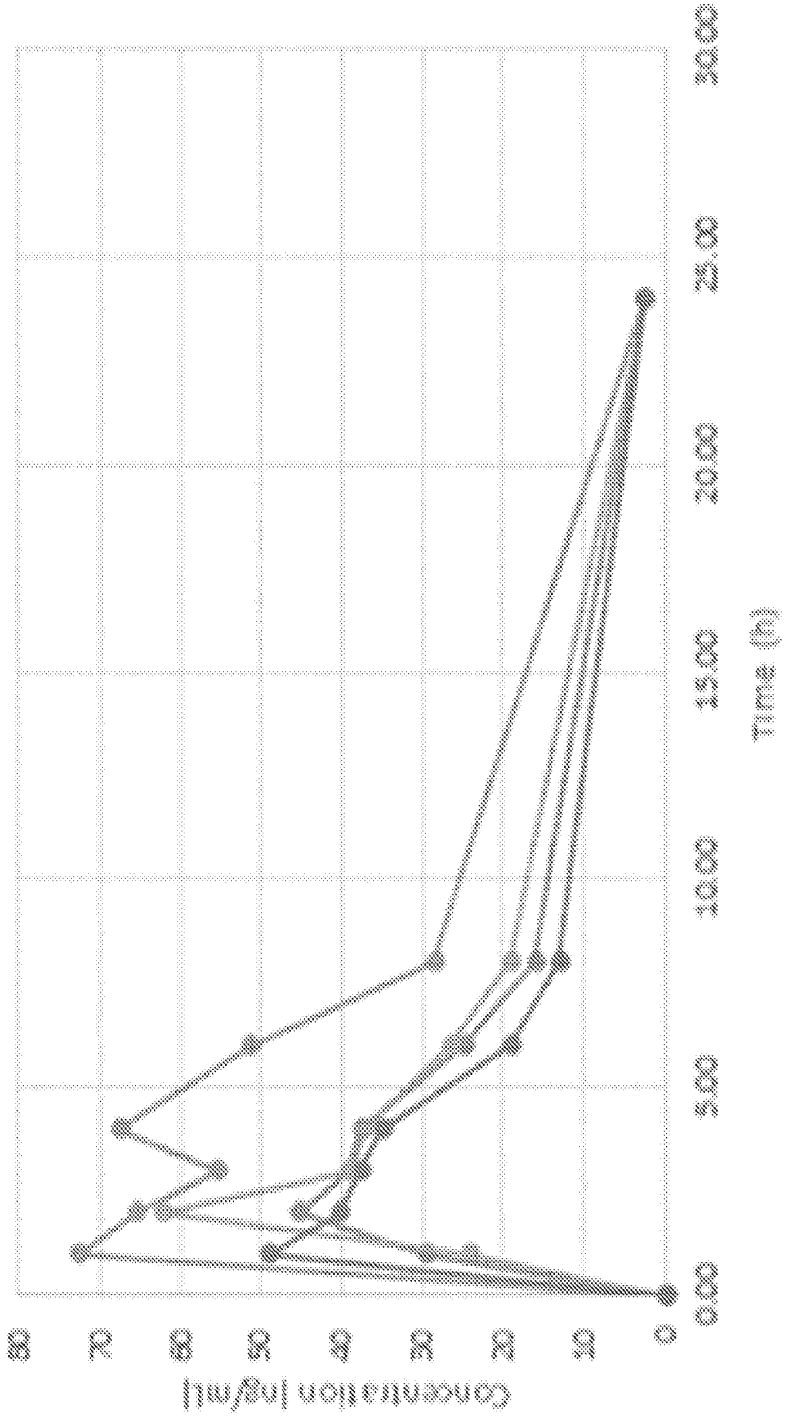

Concentration ng/ml
0
5
10
15
20
25
30
0.00
5.00
10.00
15.00
20.00
25.00
30.00
Time (h)

FIG. 11C