FIG. 1

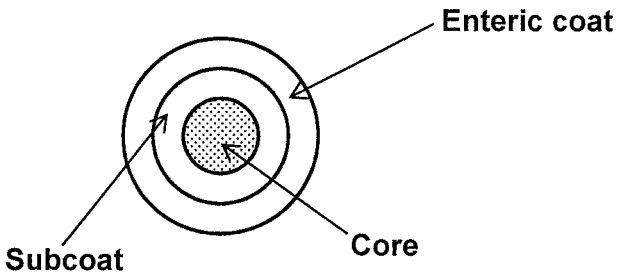
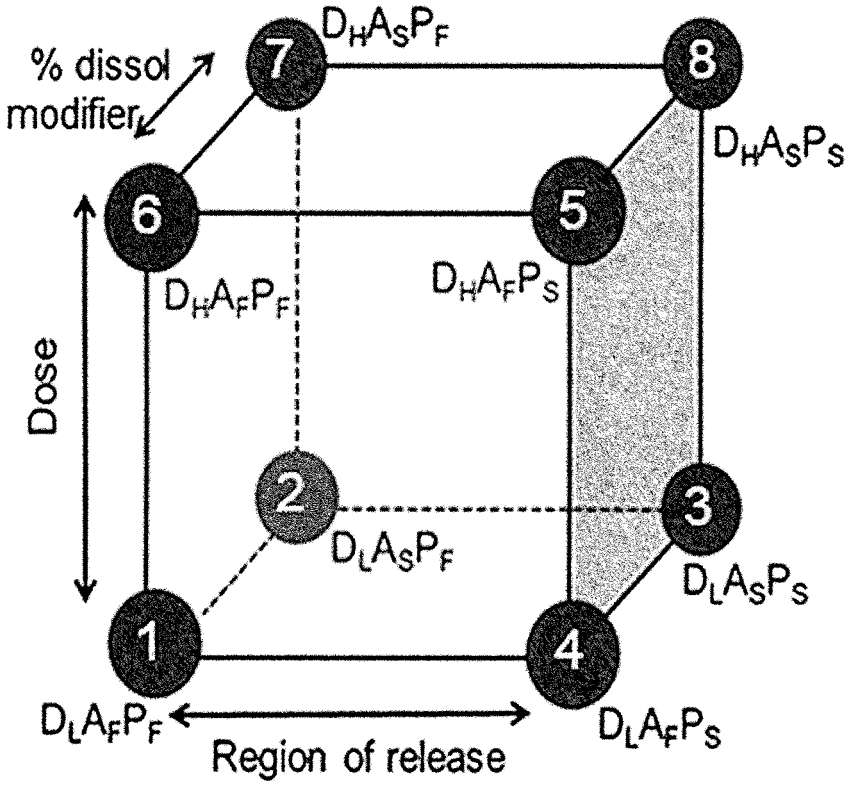


FIG. 2

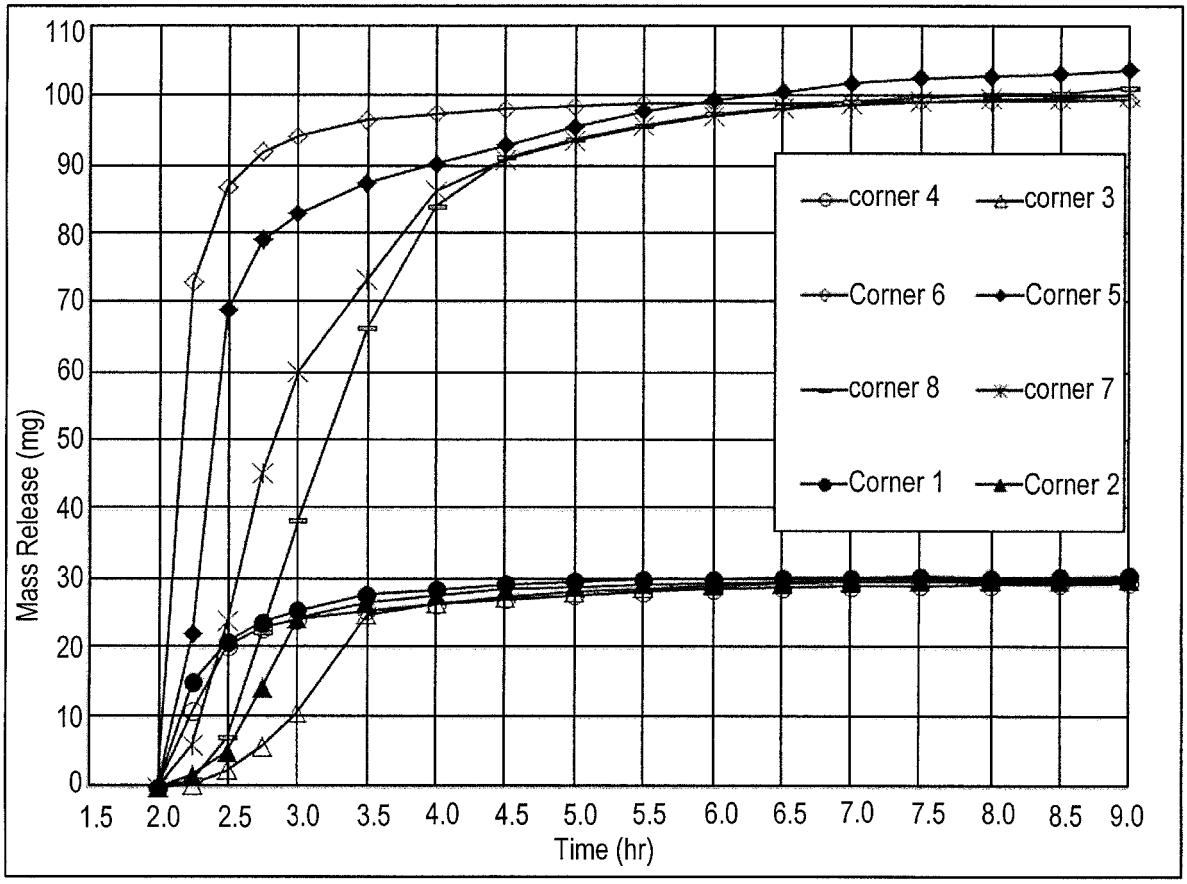


D = Dose (D_L - D_H); L= Low; H = High

A = Disso mod(A_F - A_S); F= Fast; S = Slow

P = Polymer coat (P_F - P_S); F= Fast; S = Slow

FIG. 3


Mass Release (mg)
110
100
90
80
70
60
50
40
30
20
10
0
1.5
2.0
2.5
3.0
3.5
4.0
4.5
5.0
5.5
6.0
6.5
7.0
7.5
8.0
8.5
9.0
Time (hr)
corner 4
corner 3
Corner 6
Corner 5
corner 8
corner 7
Corner 1
Corner 2