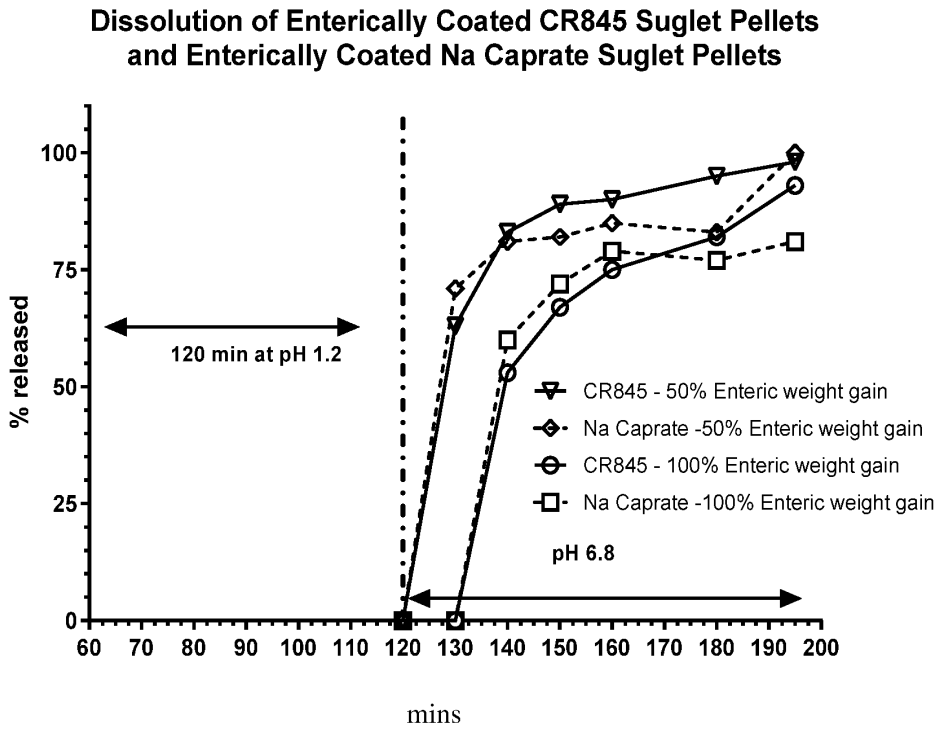

Dissolution of Enterically Coated CR845 Suglet Pellets
and Enterically Coated Na Caprate Suglet Pellets
% released
100
75
50
25
0
60 70 80 90 100 110 120 130 140 150 160 170 180 190 200
120 min at pH 1.2
pH 6.8
CR845 - 50% Enteric weight gain
Na Caprate -50% Enteric weight gain
CR845 - 100% Enteric weight gain
Na Caprate -100% Enteric weight gain
mins

Fig. 1

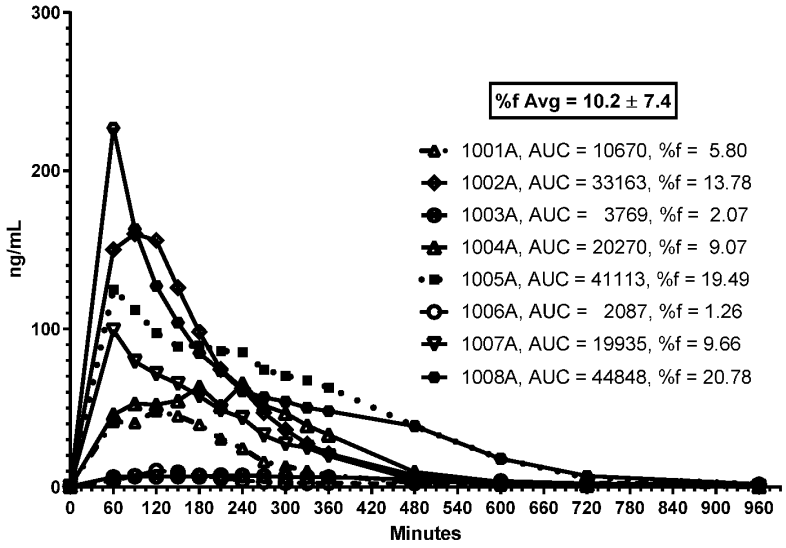

300
200
100
0
ng/mL
0 60 120 180 240 300 360 420 480 540 600 660 720 780 840 900 960
Minutes
%f Avg = 10.2 ± 7.4
1001A, AUC = 10670, %f = 5.80
1002A, AUC = 33163, %f = 13.78
1003A, AUC = 3769, %f = 2.07
1004A, AUC = 20270, %f = 9.07
1005A, AUC = 41113, %f = 19.49
1006A, AUC = 2087, %f = 1.26
1007A, AUC = 19935, %f = 9.66
1008A, AUC = 44848, %f = 20.78

Fig. 2

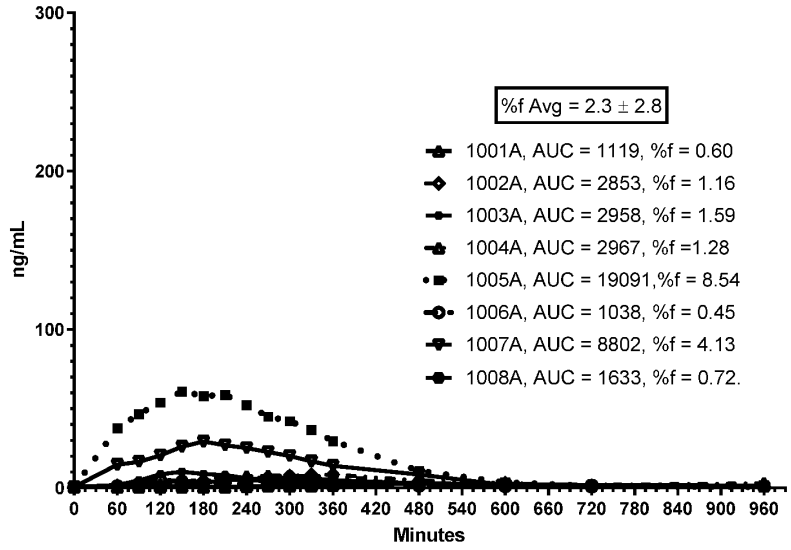

300
200
100
0
ng/mL
0 60 120 180 240 300 360 420 480 540 600 660 720 780 840 900 960
Minutes
%f Avg = 2.3 ± 2.8
1001A, AUC = 1119, %f = 0.60
1002A, AUC = 2853, %f = 1.16
1003A, AUC = 2958, %f = 1.59
1004A, AUC = 2967, %f =1.28
1005A, AUC = 19091,%f = 8.54
1006A, AUC = 1038, %f = 0.45
1007A, AUC = 8802, %f = 4.13
1008A, AUC = 1633, %f = 0.72.

Fig. 3

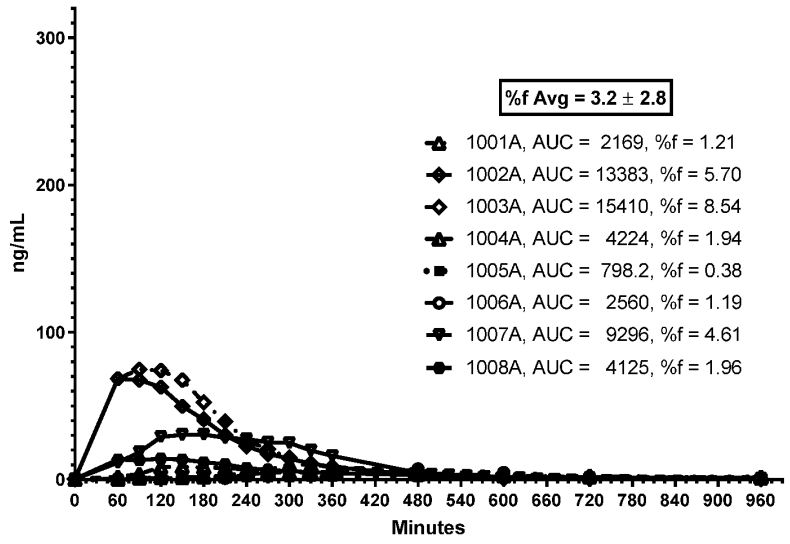

300
200
100
0
ng/mL
0 60 120 180 240 300 360 420 480 540 600 660 720 780 840 900 960
Minutes
%f Avg = 3.2 ± 2.8
1001A, AUC = 2169, %f = 1.21
1002A, AUC = 13383, %f = 5.70
1003A, AUC = 15410, %f = 8.54
1004A, AUC = 4224, %f = 1.94
1005A, AUC = 798.2, %f = 0.38
1006A, AUC = 2560, %f = 1.19
1007A, AUC = 9296, %f = 4.61
1008A, AUC = 4125, %f = 1.96

Fig. 4

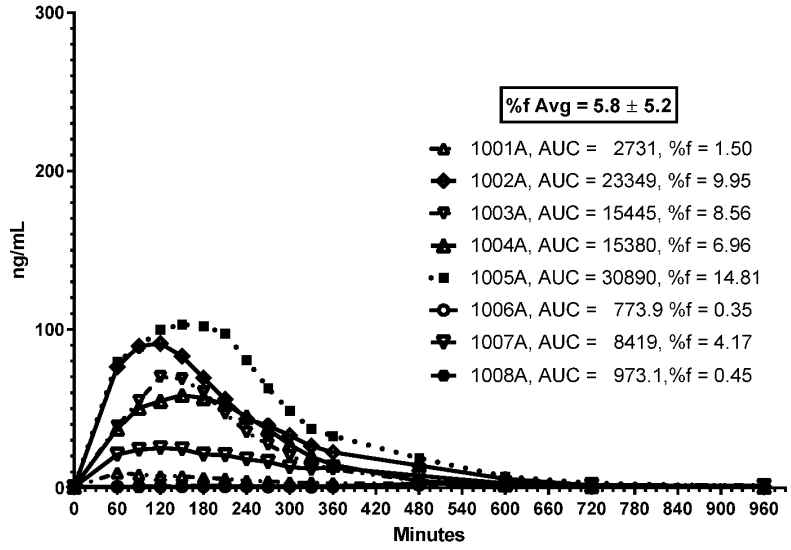

300
200
100
0
ng/mL
0 60 120 180 240 300 360 420 480 540 600 660 720 780 840 900 960
Minutes
%f Avg = 5.8 ± 5.2
1001A, AUC = 2731, %f = 1.50
1002A, AUC = 23349, %f = 9.95
1003A, AUC = 15445, %f = 8.56
1004A, AUC = 15380, %f = 6.96
1005A, AUC = 30890, %f = 14.81
1006A, AUC = 773.9 %f = 0.35
1007A, AUC = 8419, %f = 4.17
1008A, AUC = 973.1,%f = 0.45

Fig. 5

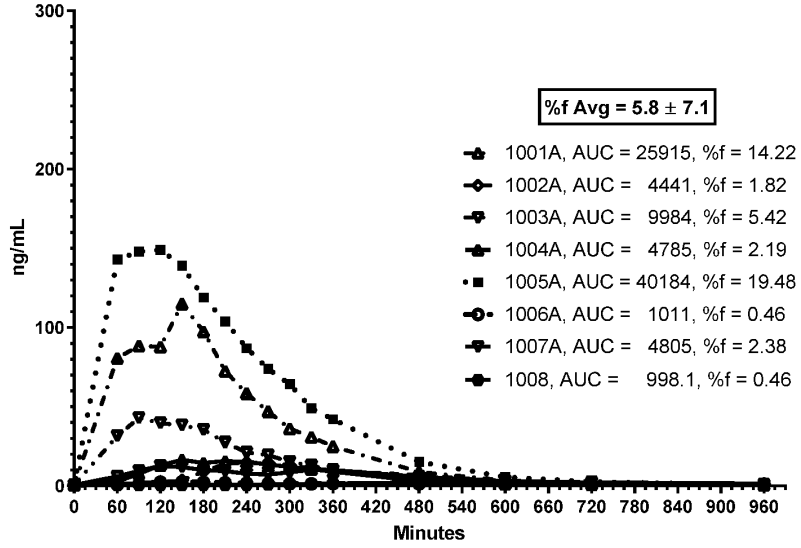

300
200
100
0
ng/mL
0 60 120 180 240 300 360 420 480 540 600 660 720 780 840 900 960
Minutes
%f Avg = 5.8 ± 7.1
1001A, AUC = 25915, %f = 14.22
1002A, AUC = 4441, %f = 1.82
1003A, AUC = 9984, %f = 5.42
1004A, AUC = 4785, %f = 2.19
1005A, AUC = 40184, %f = 19.48
1006A, AUC = 1011, %f = 0.46
1007A, AUC = 4805, %f = 2.38
1008, AUC = 998.1, %f = 0.46

Fig. 6