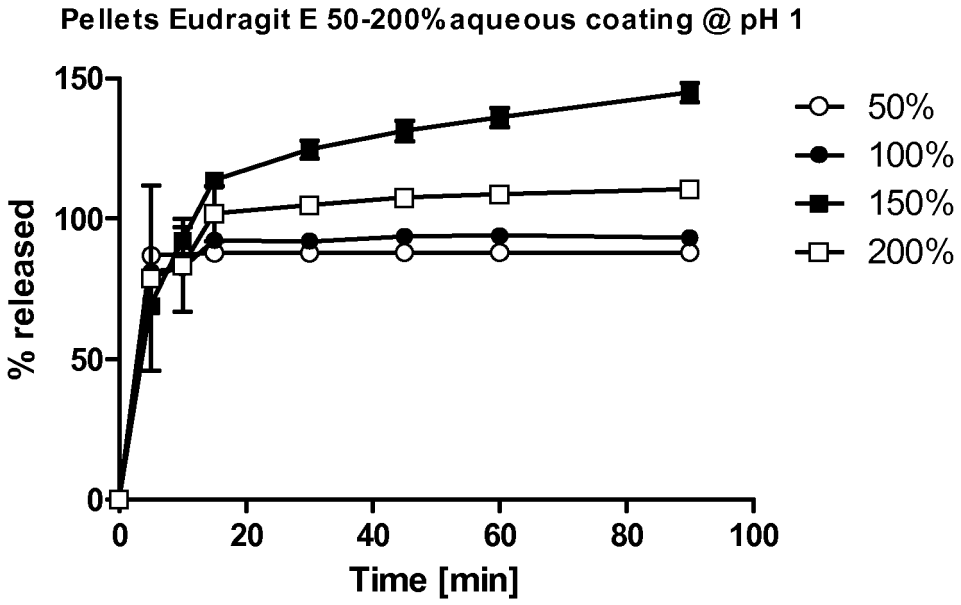
FIGURE 1

A


Pellets Eudragit E 50-200% aqueous coating @ pH 1
% released
Time [min]
0
50
100
150
0
20
40
60
80
100
50%
100%
150%
200%

B

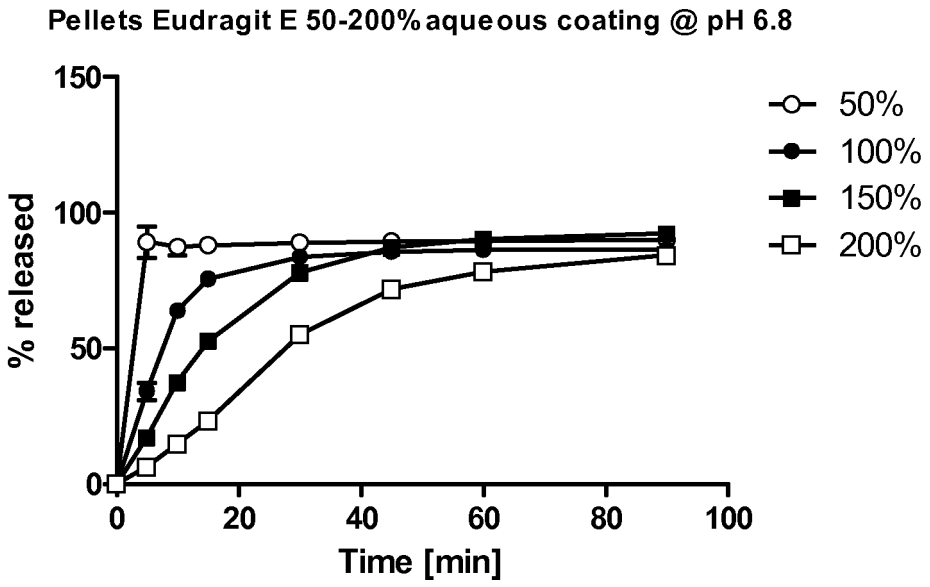
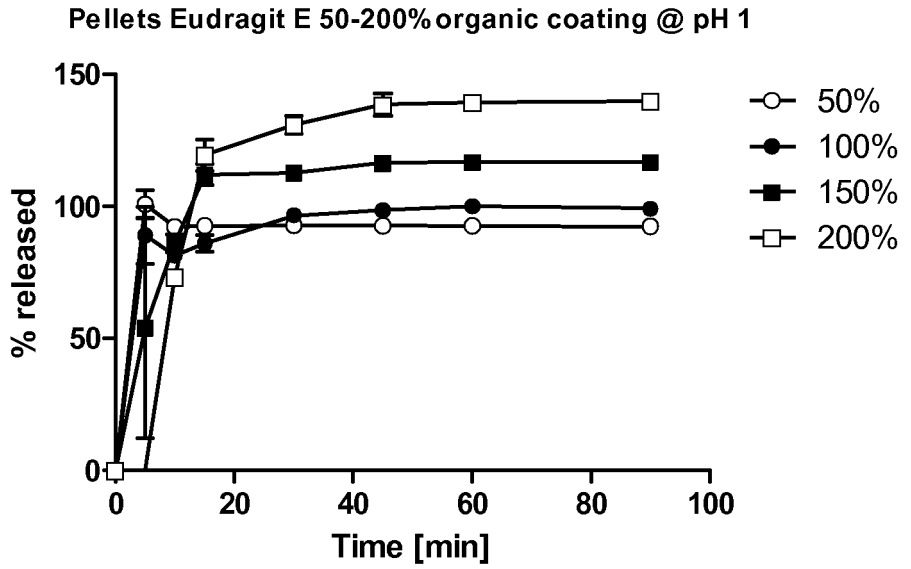

Pellets Eudragit E 50-200% aqueous coating @ pH 6.8
% released
Time [min]
0
50
100
150
0
20
40
60
80
100
50%
100%
150%
200%

FIGURE 2

A


Pellets Eudragit E 50-200% organic coating @ pH 1
% released
150
100
50
0
0
20
40
60
80
100
Time [min]
50%
100%
150%
200%

B

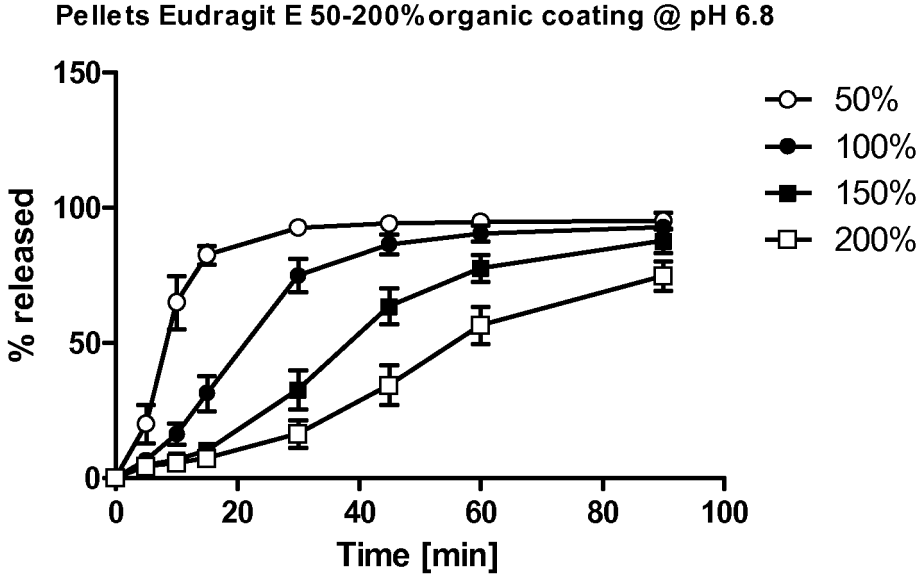
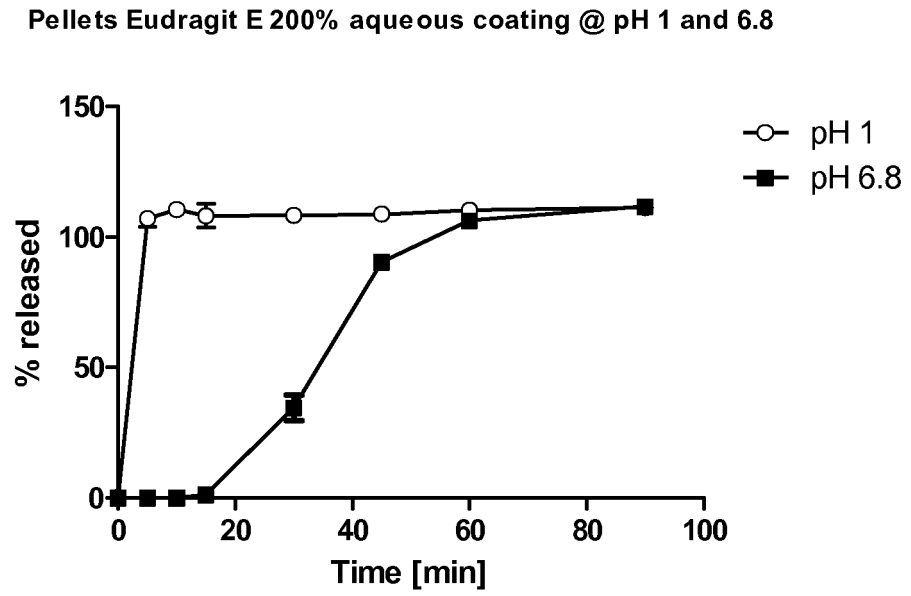

Pellets Eudragit E 50-200% organic coating @ pH 6.8
% released
150
100
50
0
0
20
40
60
80
100
Time [min]
50%
100%
150%
200%

FIGURE 3

A


Pellets Eudragit E 200% aqueous coating @ pH 1 and 6.8
% released
150
100
50
0
0
20
40
60
80
100
Time [min]
pH 1
pH 6.8

B

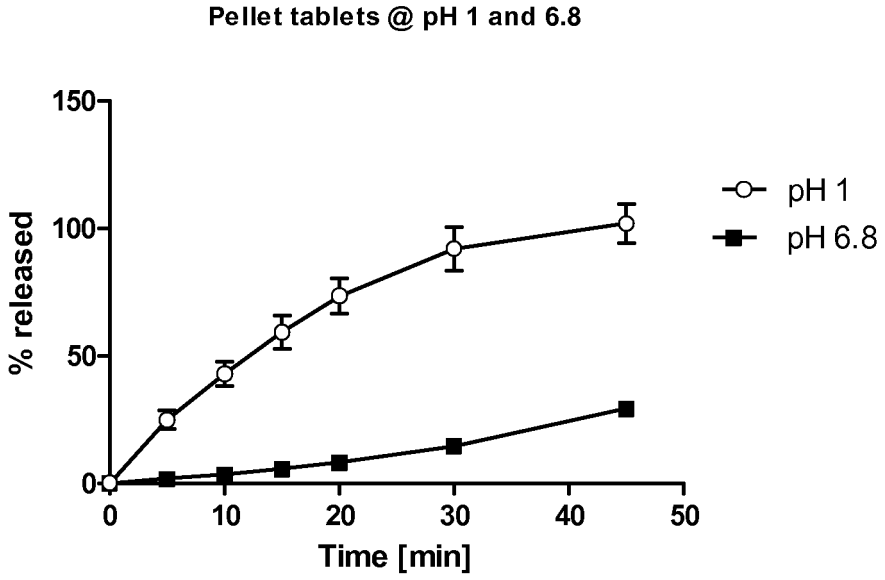
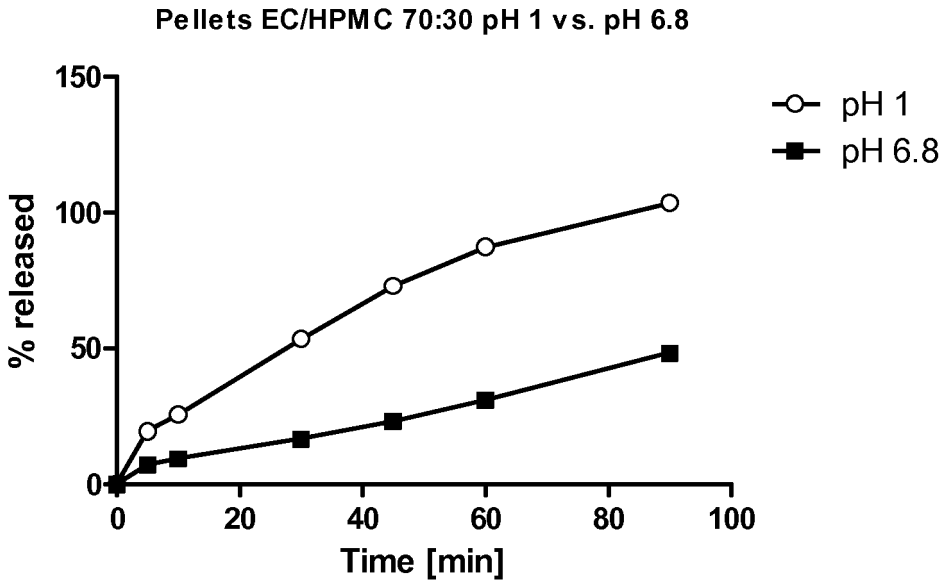

Pellet tablets @ pH 1 and 6.8
% released
150
100
50
0
0
10
20
30
40
50
Time [min]
pH 1
pH 6.8

FIGURE 4


Pellets EC/HPMC 70:30 pH 1 vs. pH 6.8
150
100
50
0
% released
0
20
40
60
80
100
Time [min]
pH 1
pH 6.8