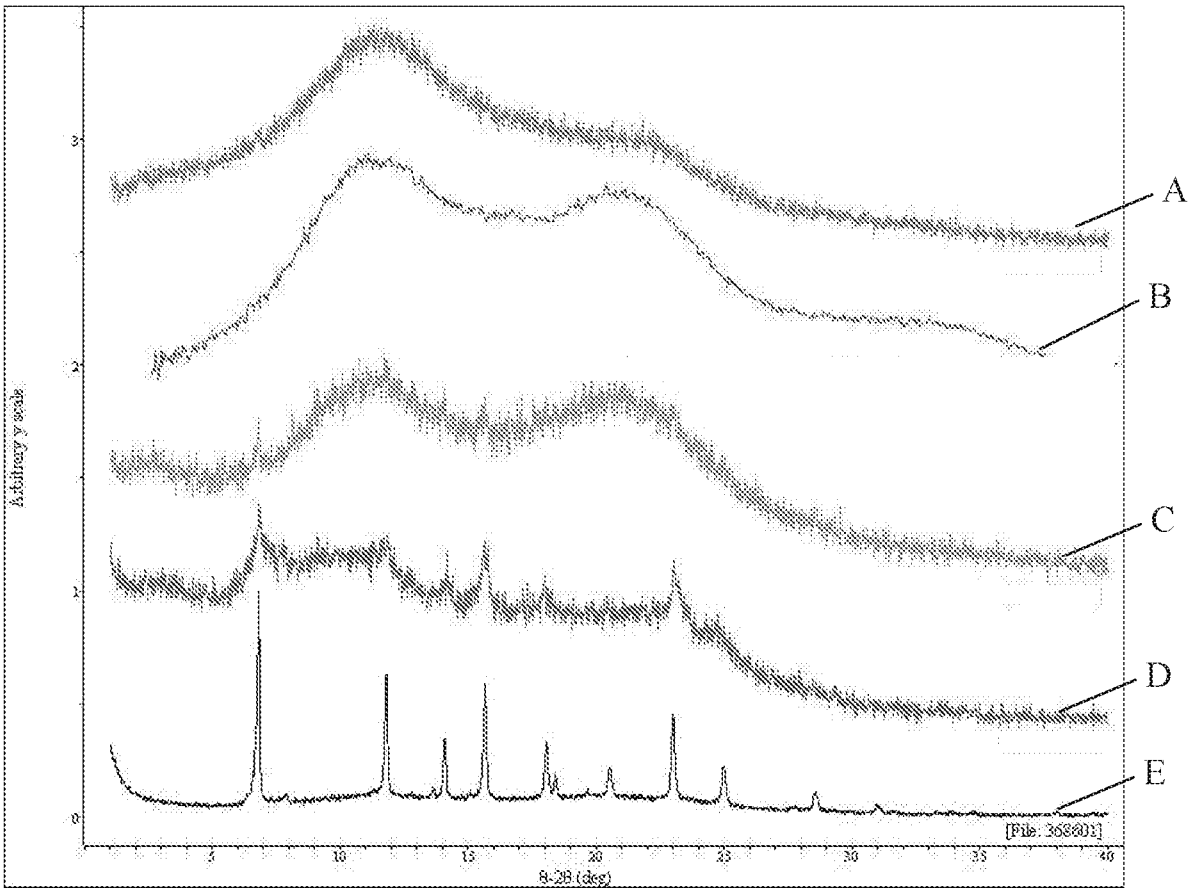
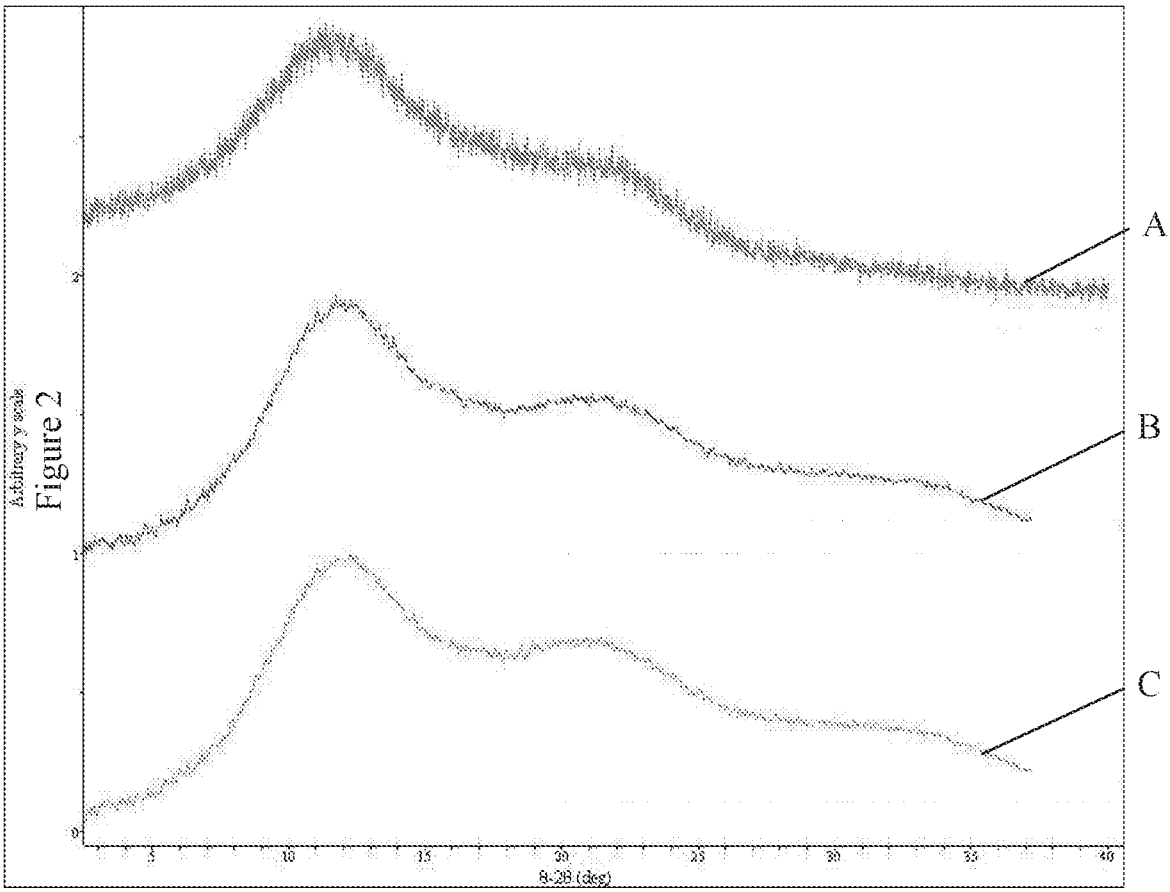


A = amorphous GaQ3:Eudragit L-100/1:1
B = amorphous GaQ3:Eudragit L-100/1:1 wetted
C = amorphous GaQ3:PVP-K12/ 1:1
D = amorphous GaQ3:HPMCP, H55/ 1:1
E = crystalline GaQ3

FIGURE 1

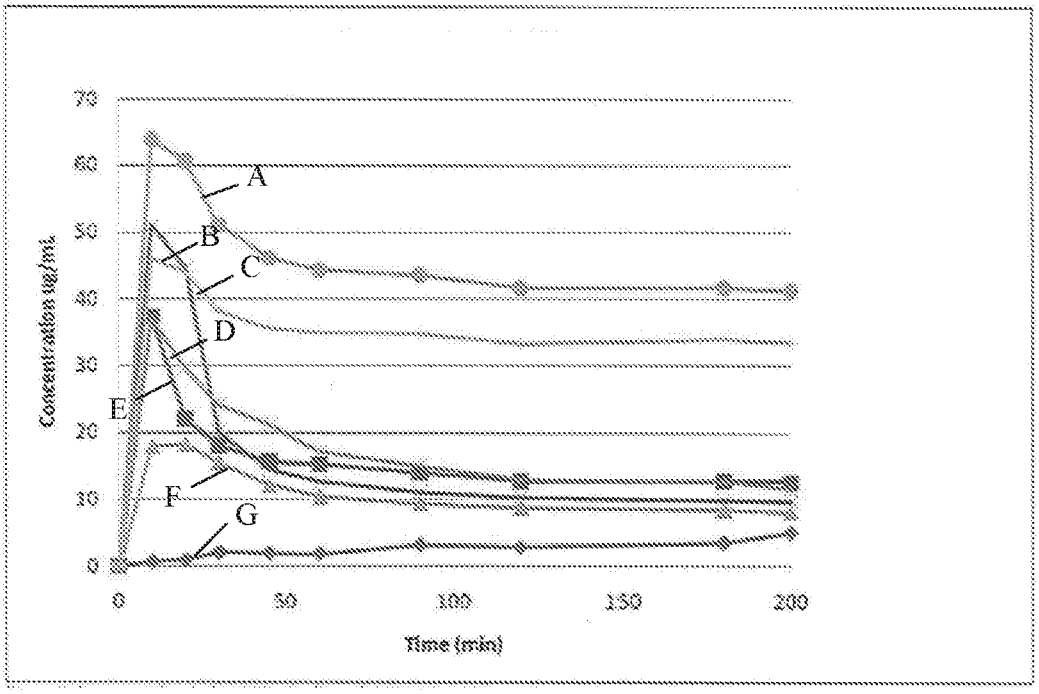


A = amorphous GaQ3:Eudragit L-100/1:1

B = amorphous GaQ3:Eudragit L-100/1:1 wetted

C = amorphous GaQ3:Eudragit L-100/1:1 exposed to 75% relative humidity

FIGURE 2



A = 30:70 GaQ3:Eudragit L-100
B = 30:70 GaQ3:Eudragit S-100
C = 30:70 GaQ3:Copovidone
D = 30:70 GaQ3:CAP
E = 30:70 GaQ3:HPMCAS-M
F = 30:70 GaQ3:HPMC-P, grade 55
G = crystalline GaQ3

FIGURE 3