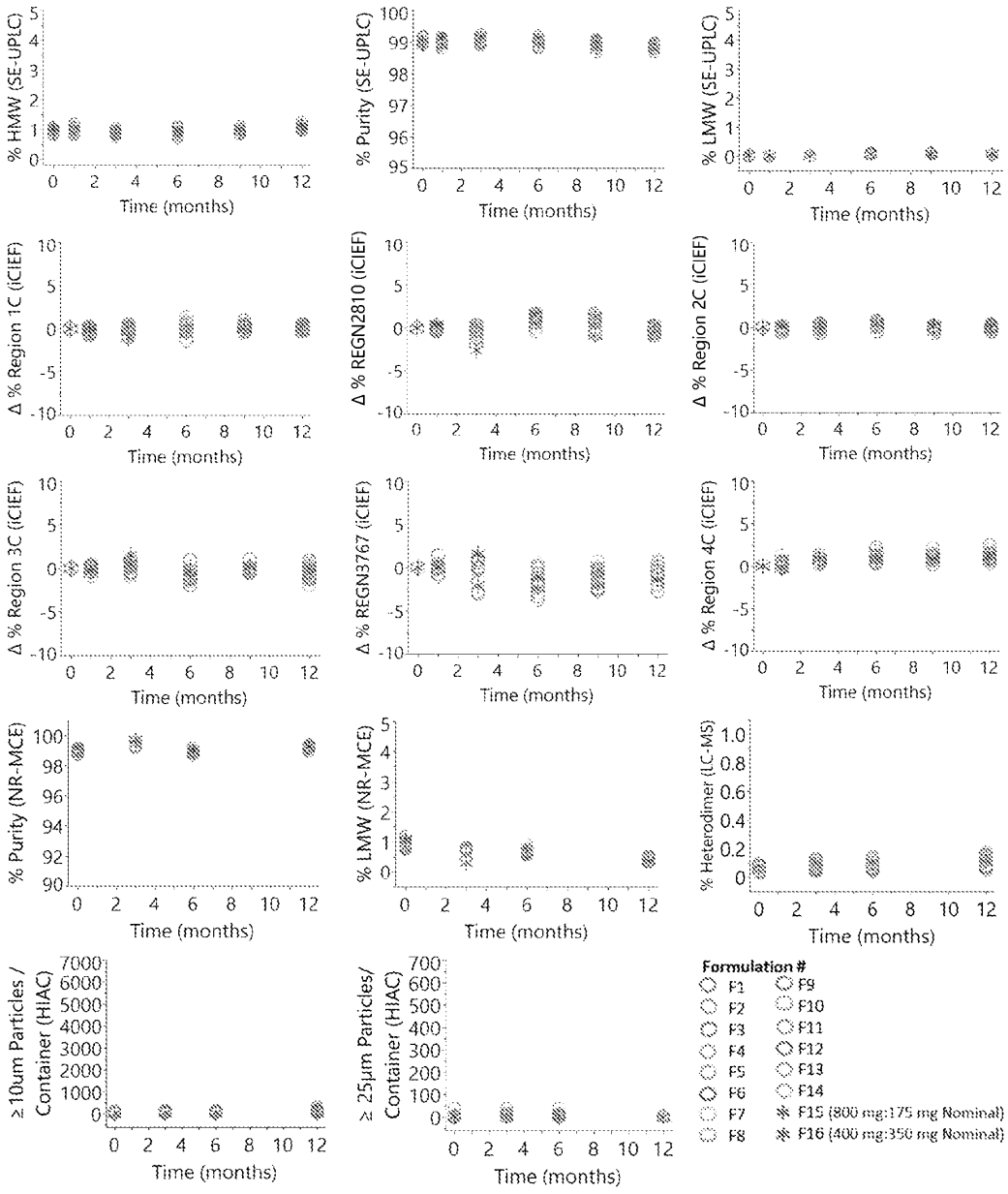

% HMW (SE-UPLC)
% Purity (SE-UPLC)
% LMW (SE-UPLC)
Δ % Region 1C (iCIEF)
Δ % REGN2810 (iCIEF)
Δ % Region 2C (iCIEF)
Δ % Region 3C (iCIEF)
Δ % REGN3767 (iCIEF)
Δ % Region 4C (iCIEF)
% Purity (NR-MCE)
% LMW (NR-MCE)
% Heterodimer (LC-MS)
≥ 10um Particles / Container (HIAC)
≥ 25µm Particles/ Container (HIAC)
Time (months)
Formulation #
F1
F2
F3
F4
F5
F6
F7
F8
F9
F10
F11
F12
F13
F14
F15 (800 mg:175 mg Nominal)
F16 (400 mg:350 mg Nominal)

FIG. 1

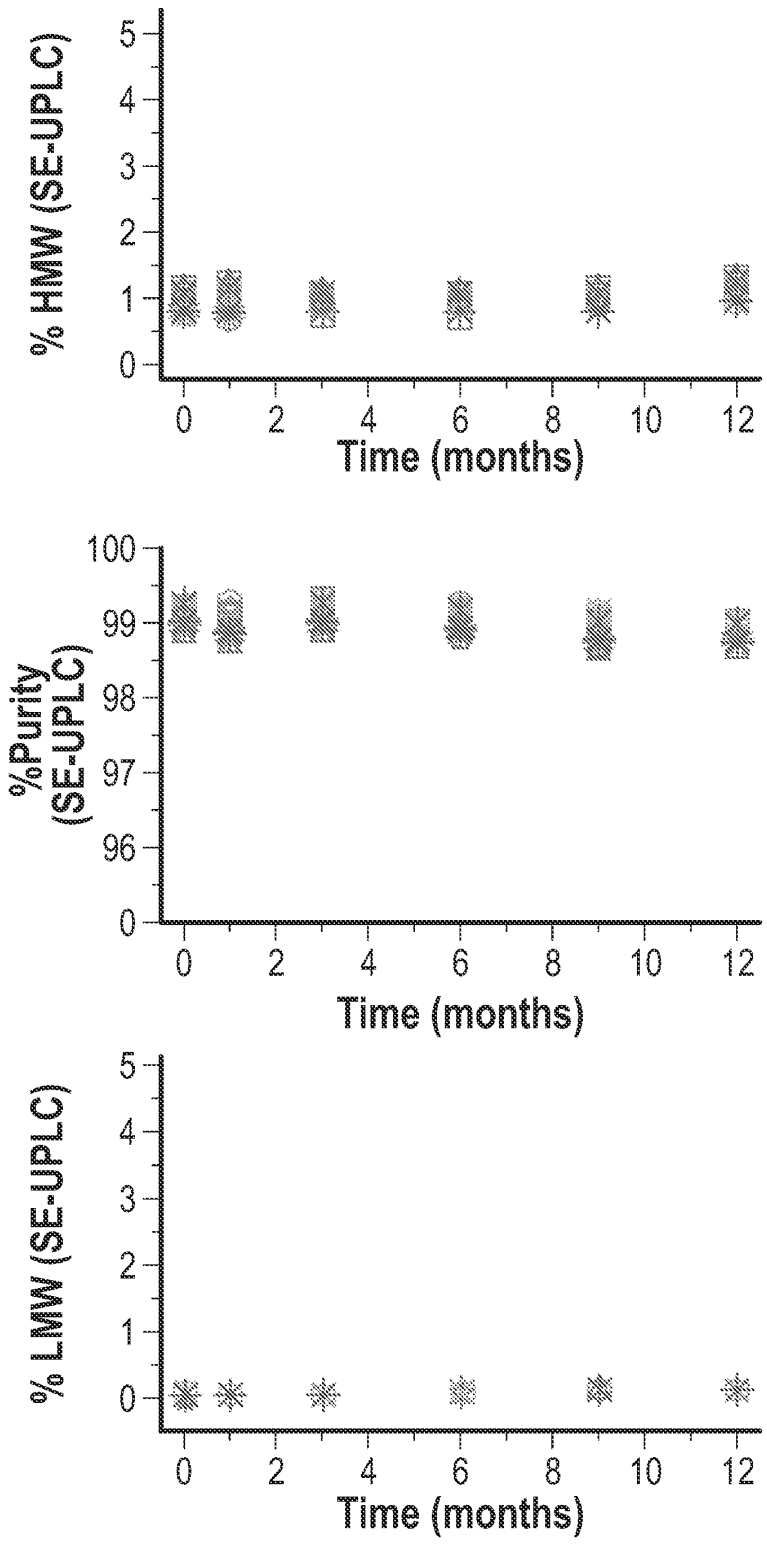

% HMW (SE-UPLC)
0
1
2
3
4
5
0
2
4
6
8
10
12
Time (months)
%Purity (SE-UPLC)
0
96
97
98
99
100
0
2
4
6
8
10
12
Time (months)
% LMW (SE-UPLC)
0
1
2
3
4
5
0
2
4
6
8
10
12
Time (months)

FIG. 1

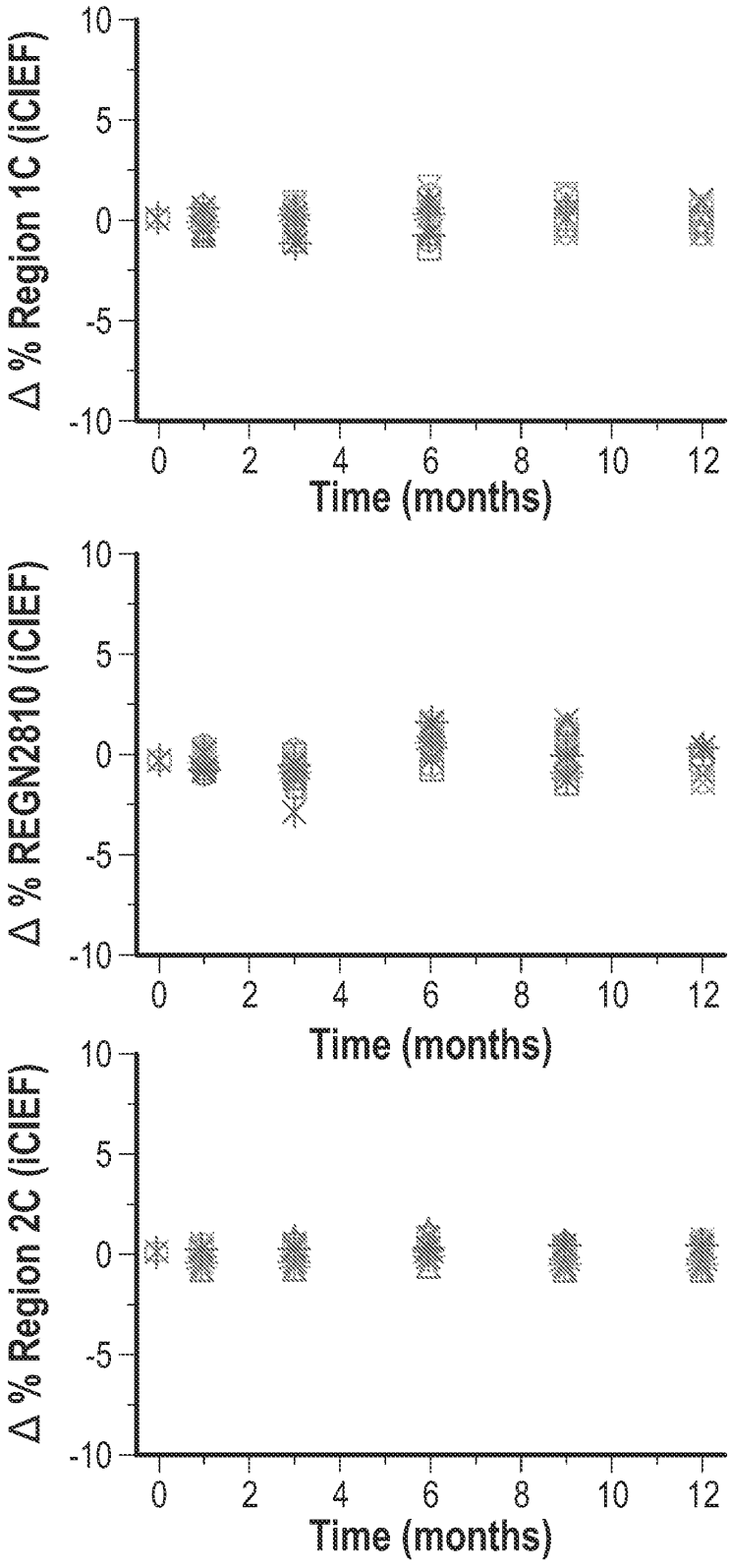


FIG. 1 (Continued)

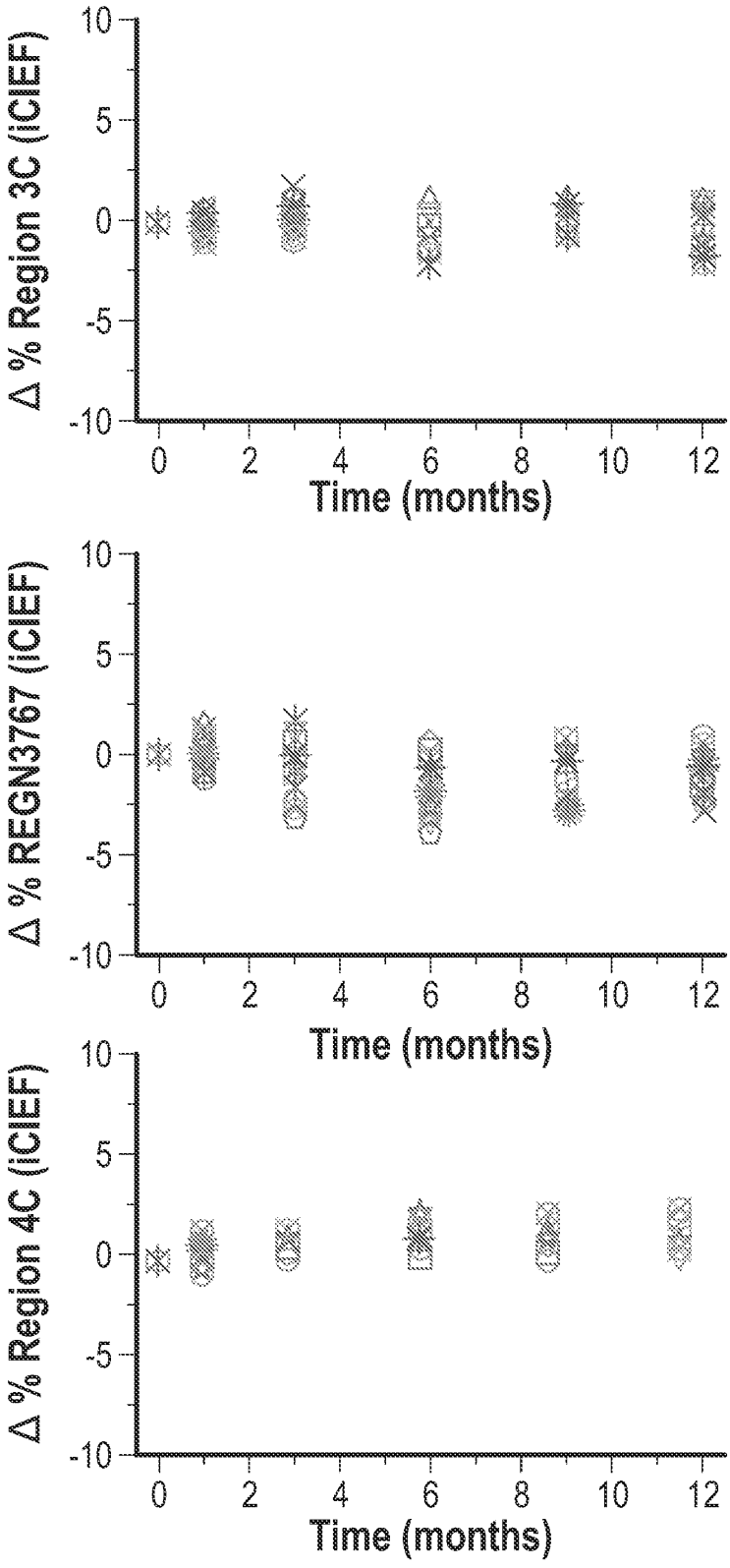


FIG. 1 (Continued)

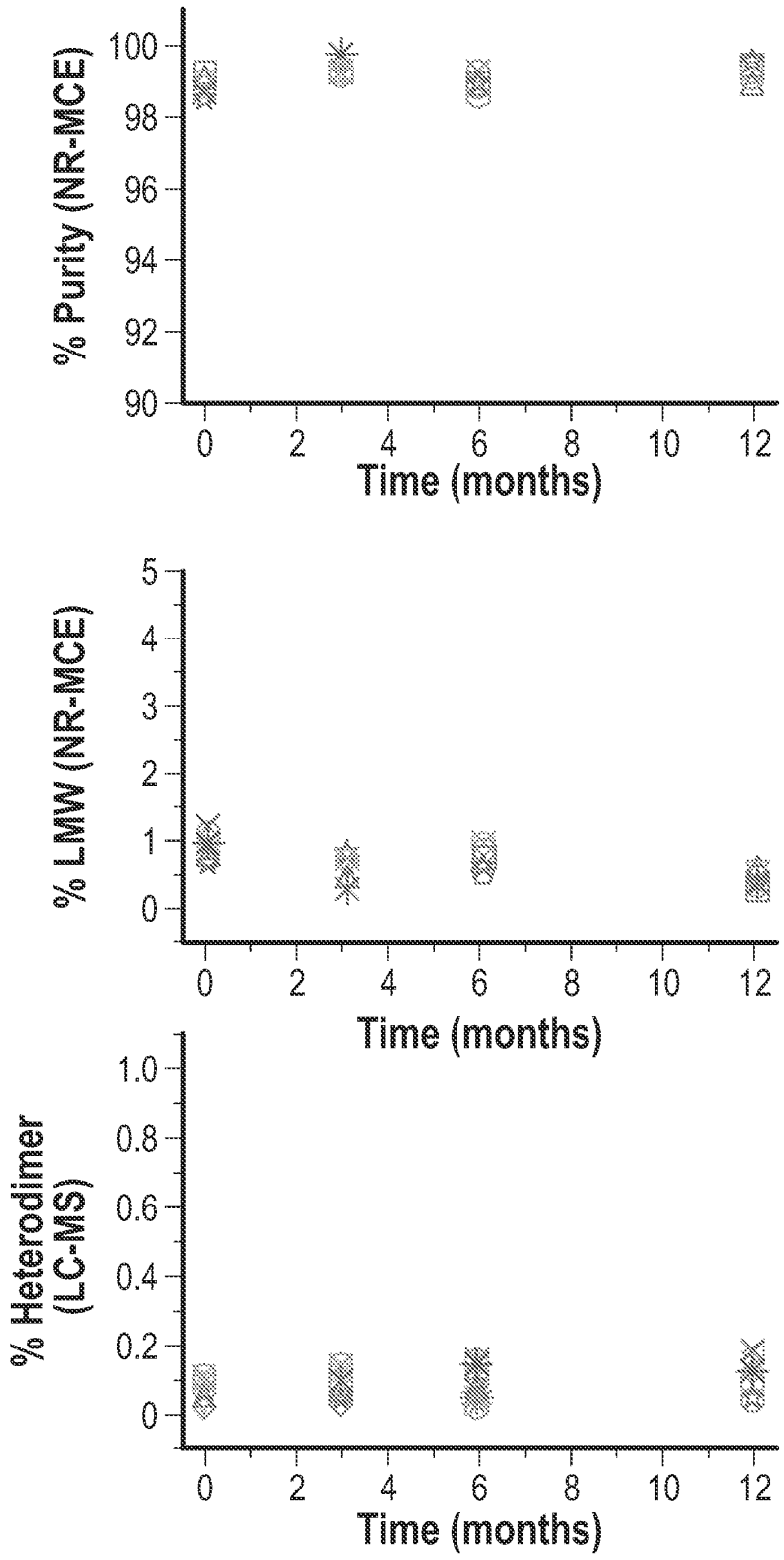


FIG. 1 (Continued)

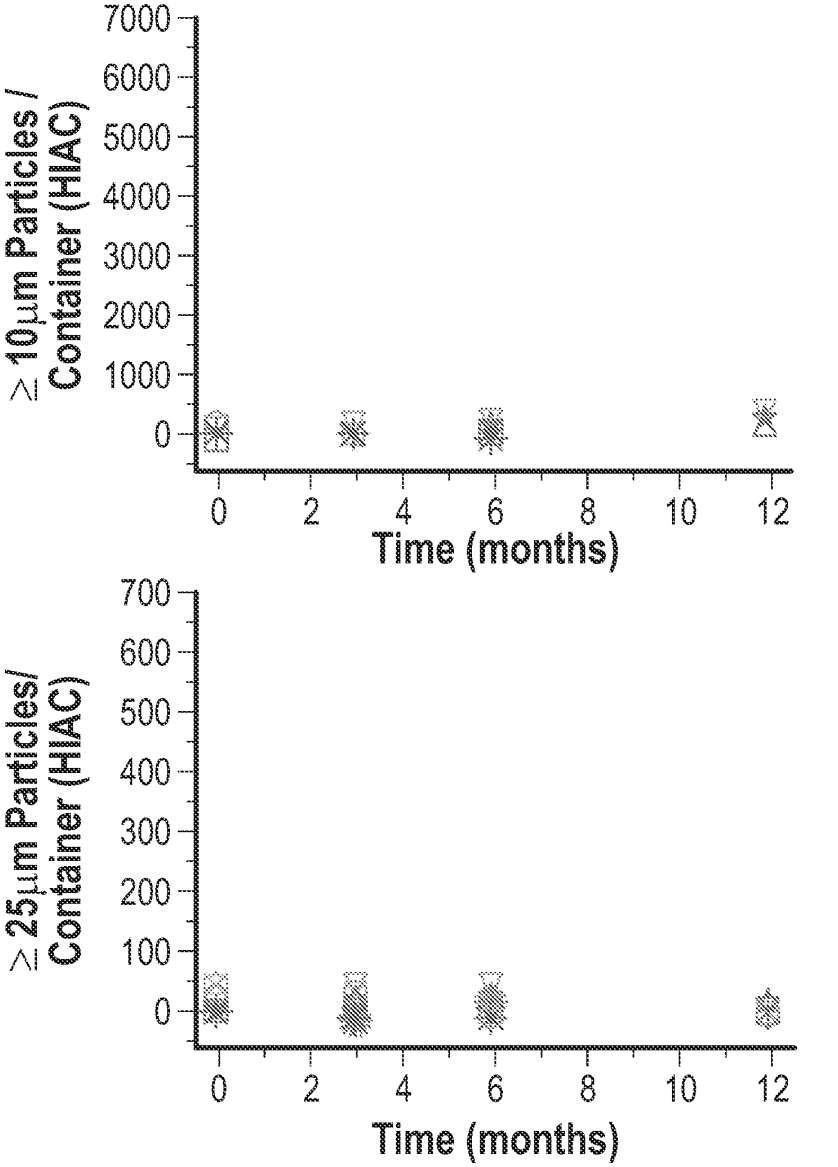


FIG. 1 (Continued)