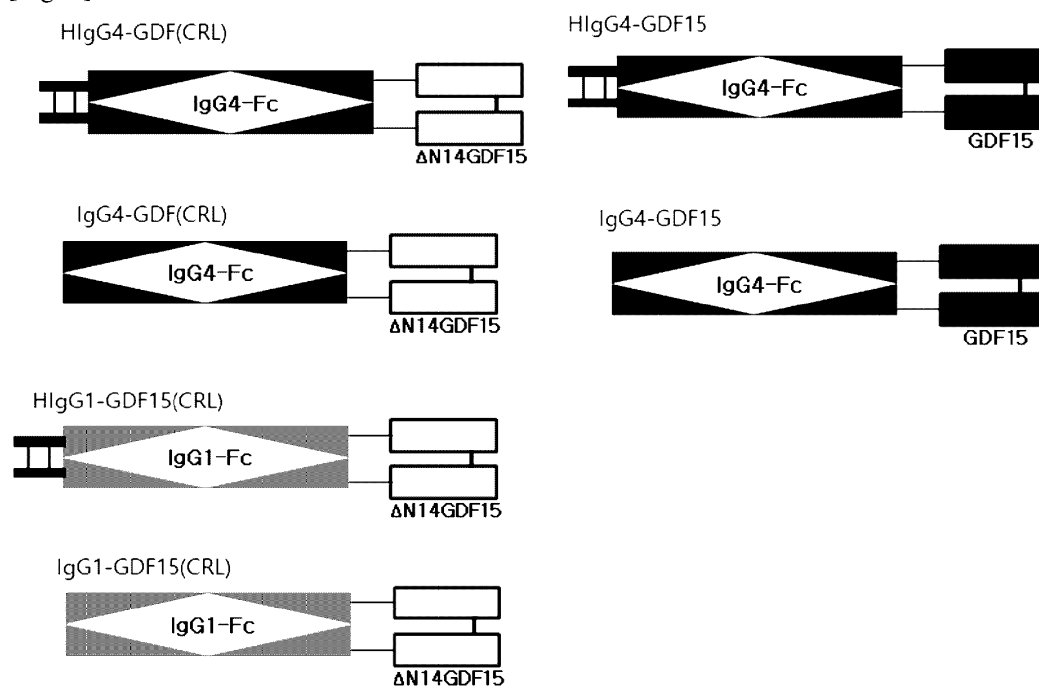


[Fig. 1]



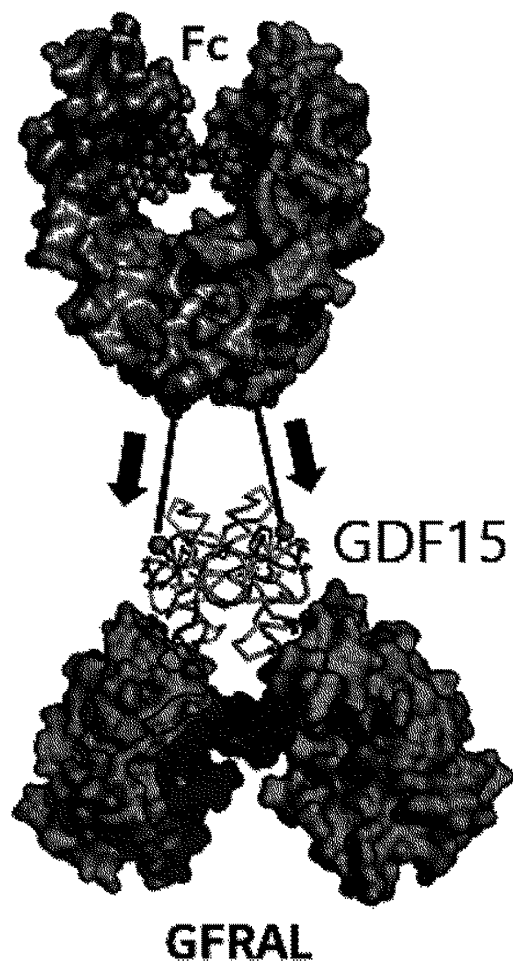
[Fig. 2]

7 14 15
 ARNGDHQPLG PGRCCRLHTV RASLEDLGWA DWVLSPREVQ
 44 48 88
 VTMCI GACPS QFRAANMHAQ IKTS L HRLKP DTV PAPCCVP
 109 111
 ASYNPMVLIQ KTD TGVSLQT YD D L LAKDCH CI

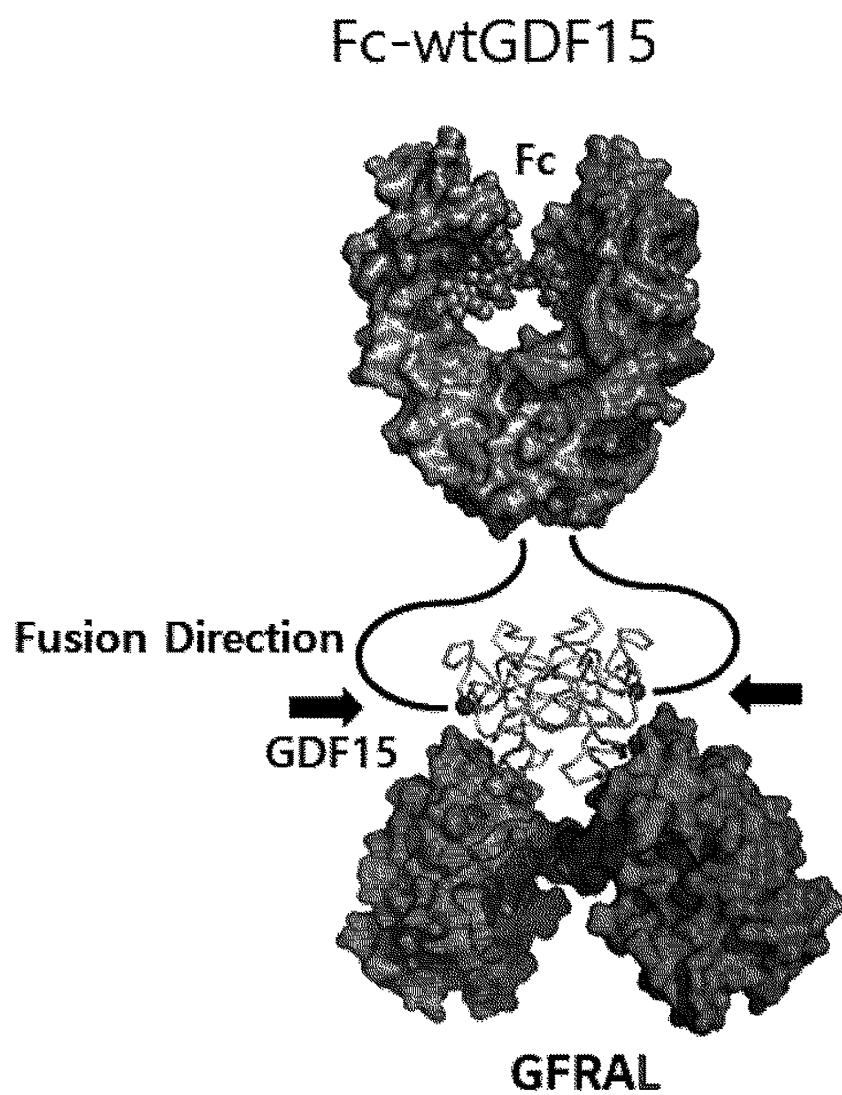
(SEQ ID NO: 1)

[Fig. 3a]

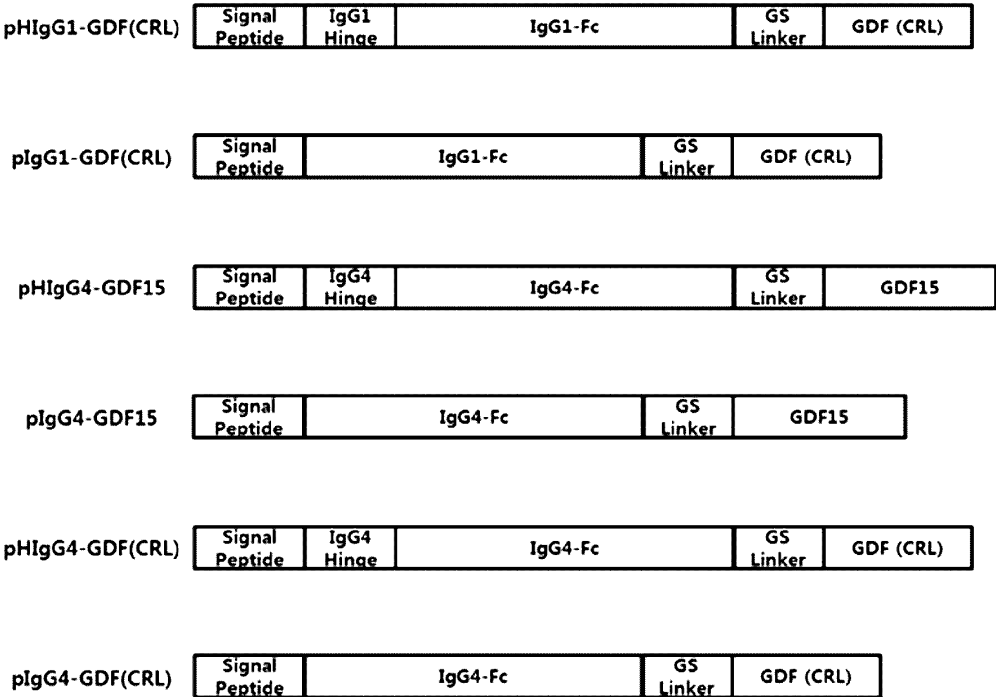
Fc- Δ N14GDF15



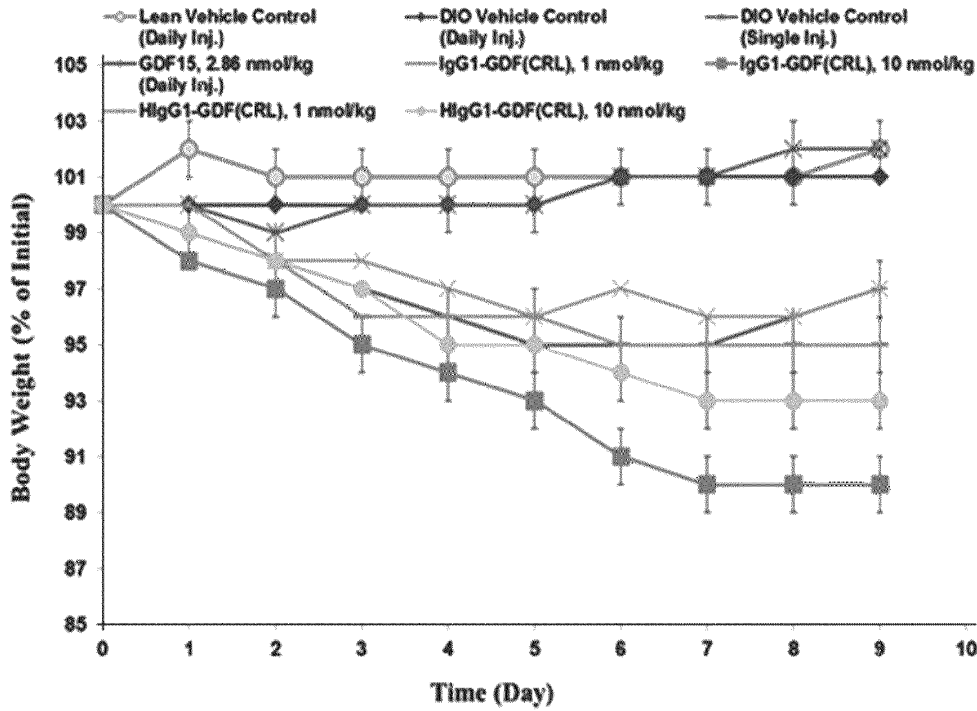
[Fig. 3b]



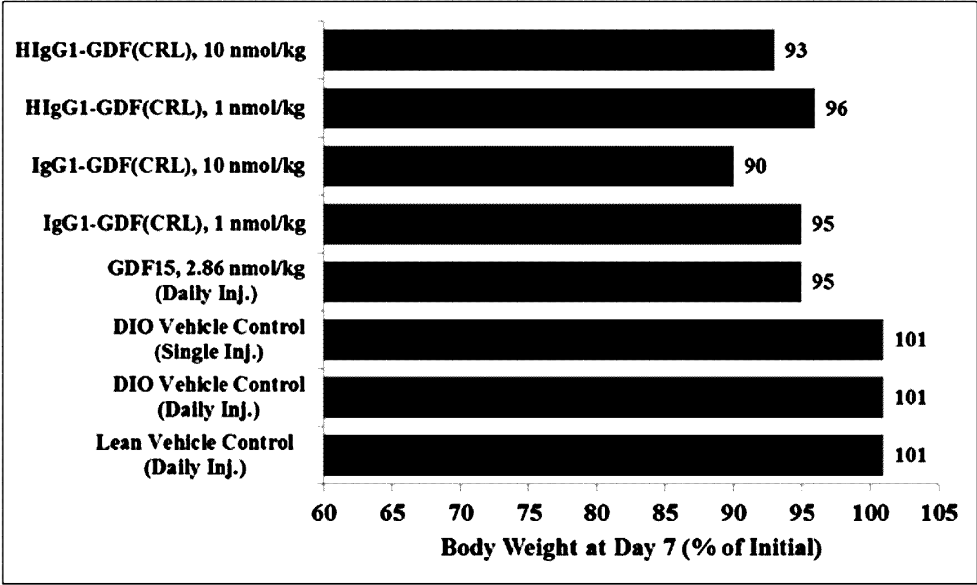
[Fig. 4]



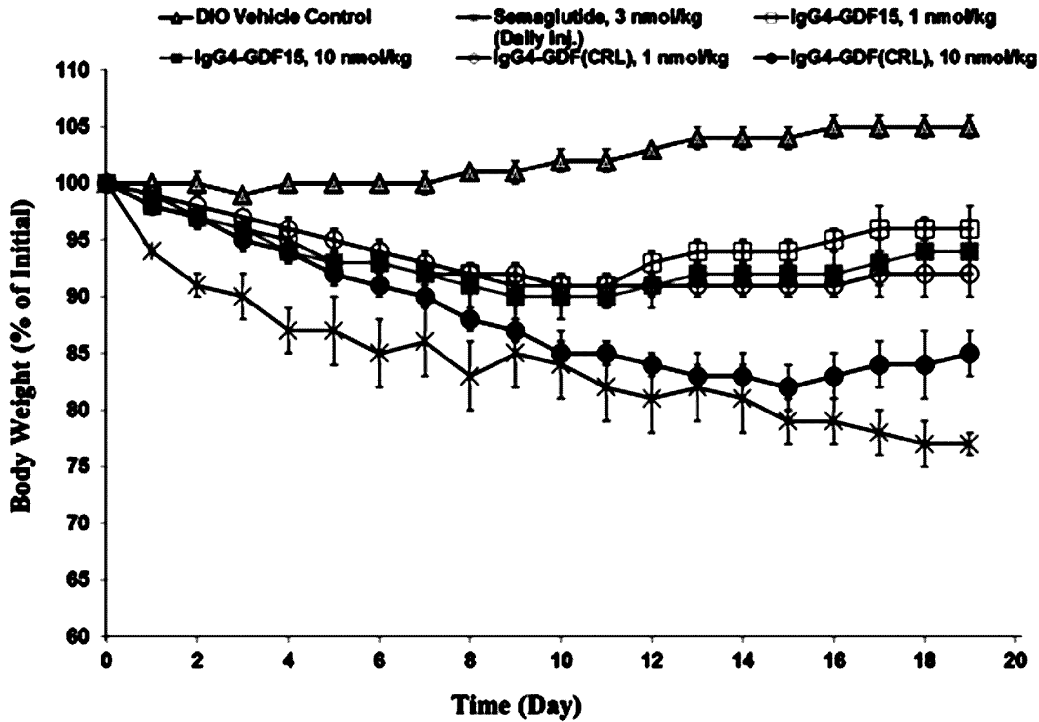
[Fig. 5]



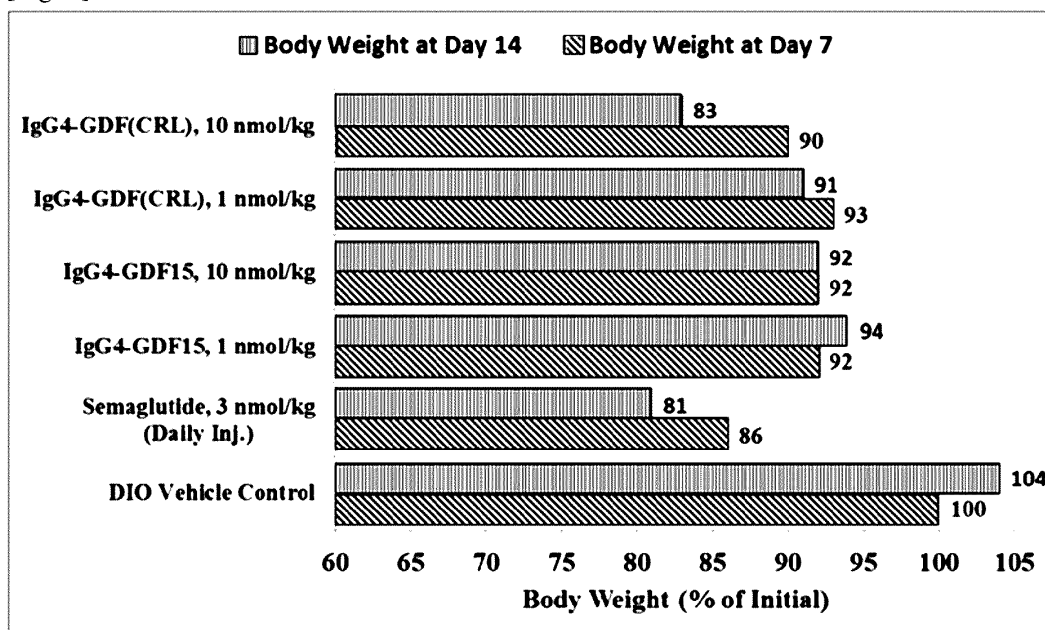
[Fig. 6]



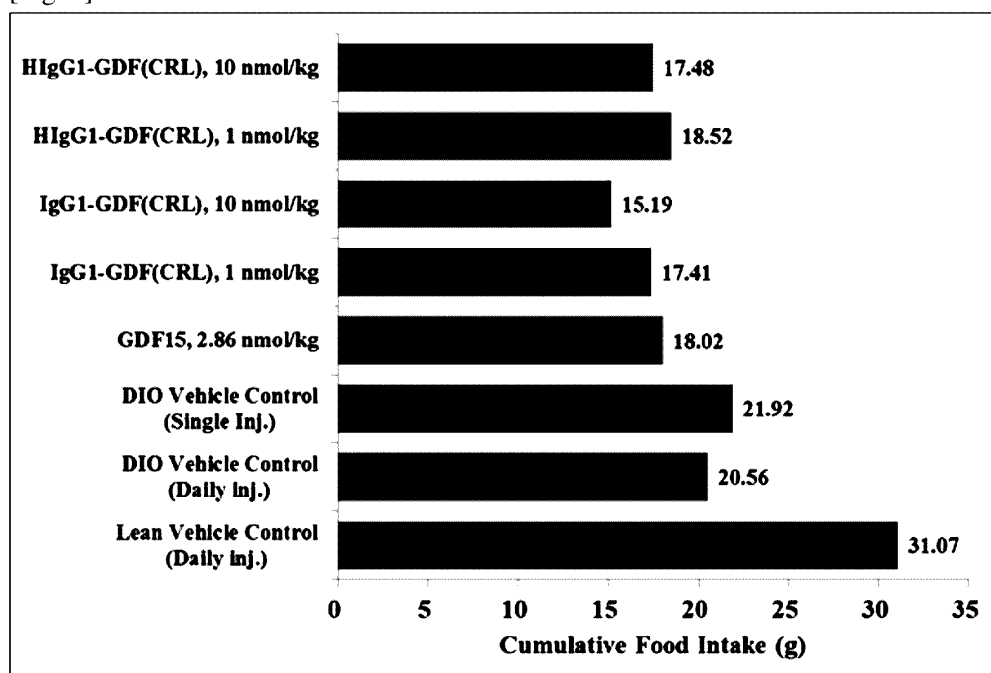
[Fig. 7]



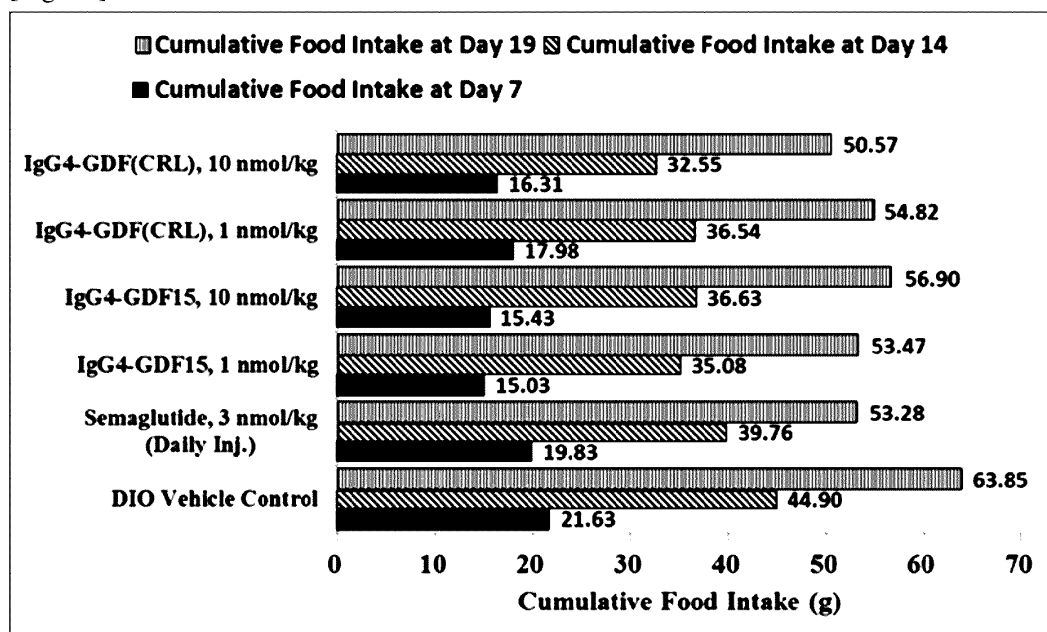
[Fig. 8]



[Fig. 9]



[Fig. 10]



[Fig. 11]

