

FIG. 1A

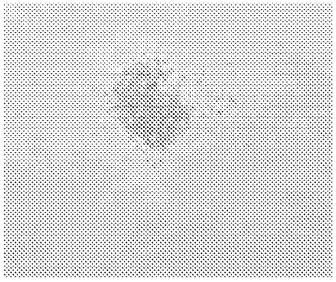


FIG. 1B

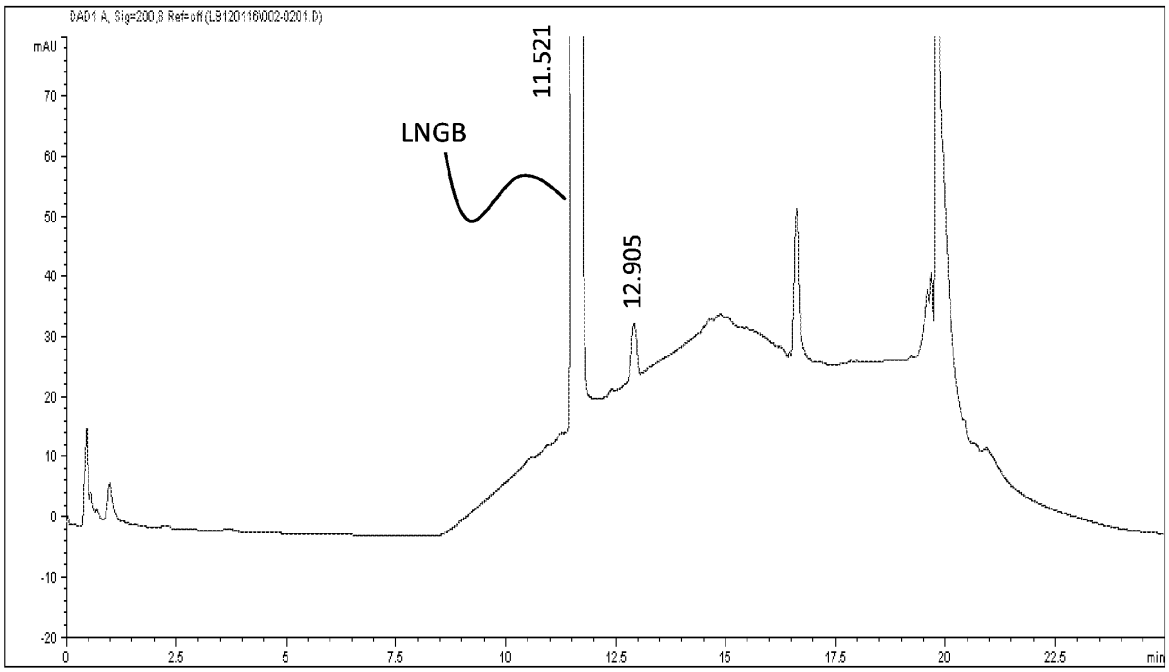

DAD1 A, Sig=200,8 Ref=off (LB120116\002-0201.D)
mAU
LNGB
11.521
12.905
min

FIG. 2

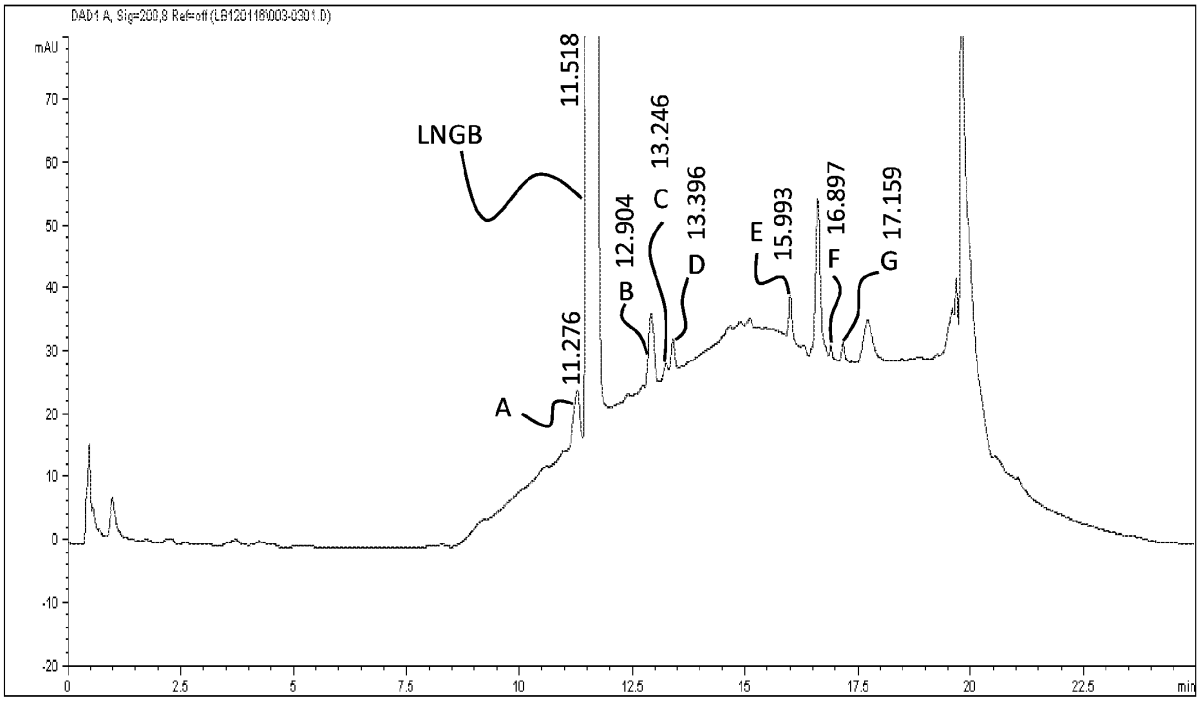

DAD1 A, Sig=200,8 Ref=off (LB120116\003-0301.D)
mAU
LNGB
11.518
11.276
12.904
13.246
13.396
15.993
16.897
17.159
A
B
C
D
E
F
G
min

FIG. 3

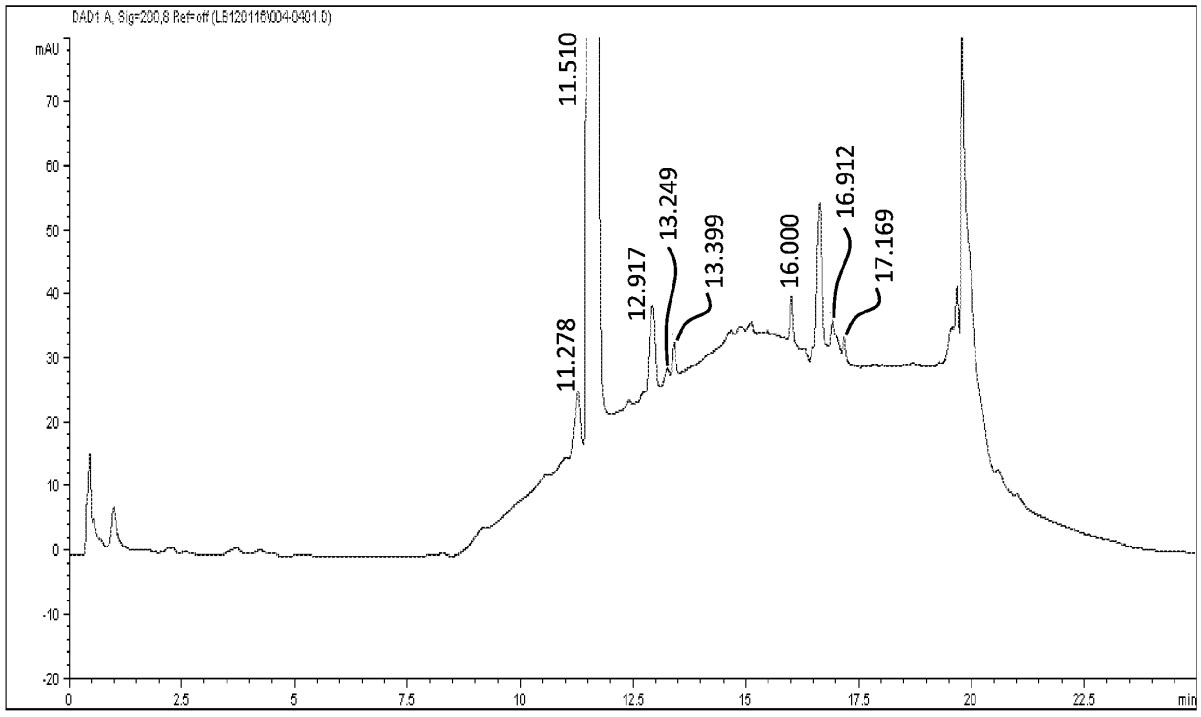

DAD1 A, Sig=200,8 Ref=off (LB120116\004-0401.D)
mAU
11.510
11.278
12.917
13.249
13.399
16.000
16.912
17.169
min

FIG. 4

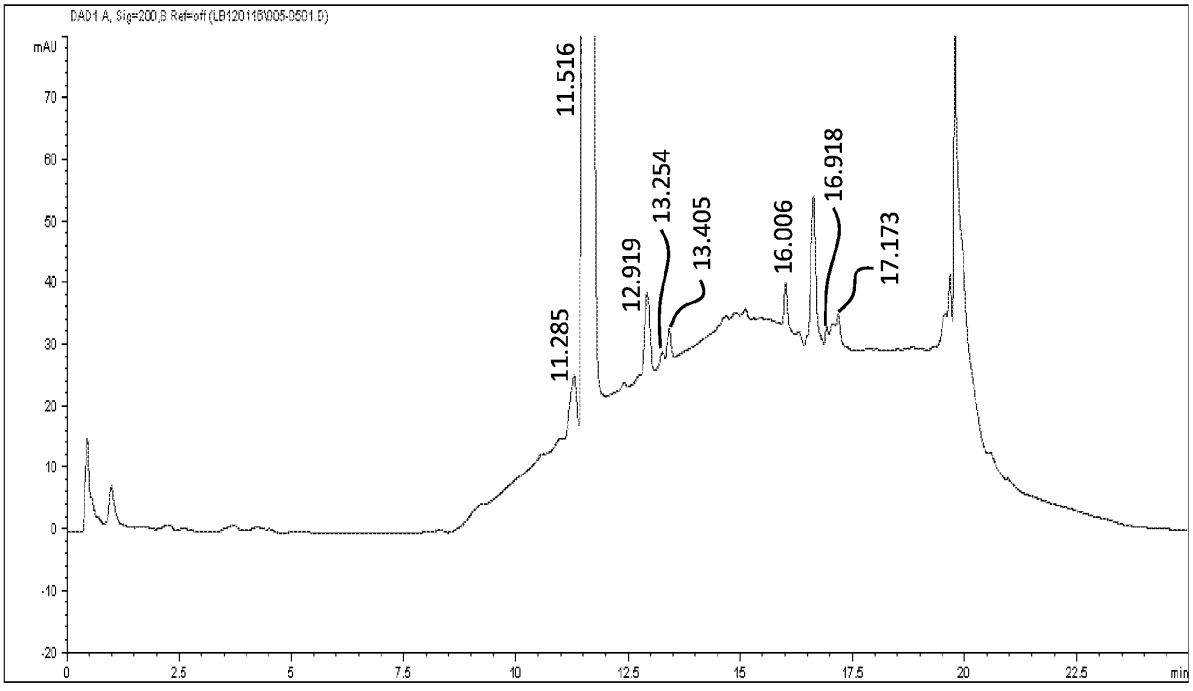

DAD1 A, Sig=200,8 Ref=off (LB120116\005-0501.D)
mAU
11.516
11.285
12.919
13.254
13.405
16.006
16.918
17.173
min

FIG. 5

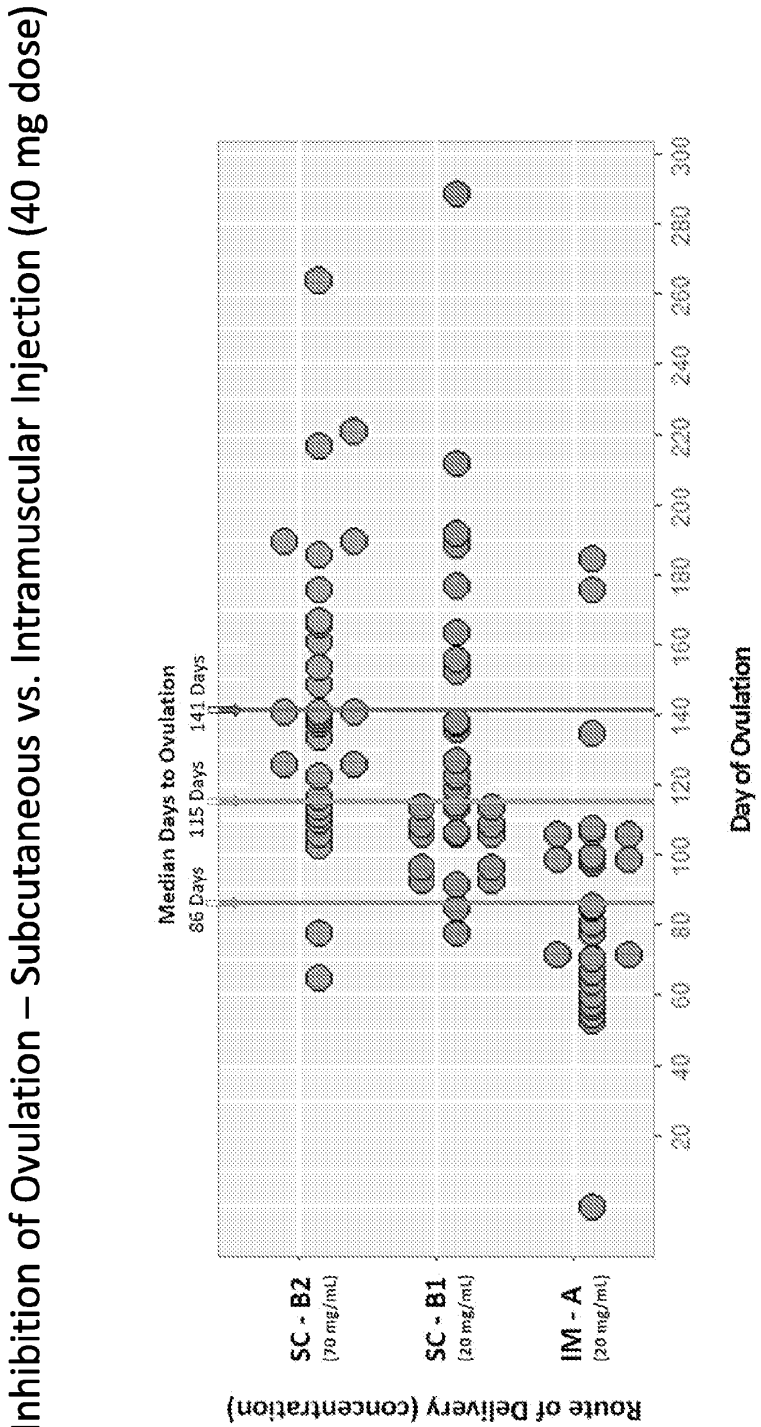

LNGB Inhibition of Ovulation – Subcutaneous vs. Intramuscular Injection (40 mg dose)
Median Days to Ovulation
86 Days
115 Days
141 Days
SC - B2
(70 mg/mL)
SC - B1
(20 mg/mL)
IM - A
(20 mg/mL)
Route of Delivery (concentration)
20
40
60
80
100
120
140
160
180
200
220
240
260
280
300
Day of Ovulation

FIG. 6