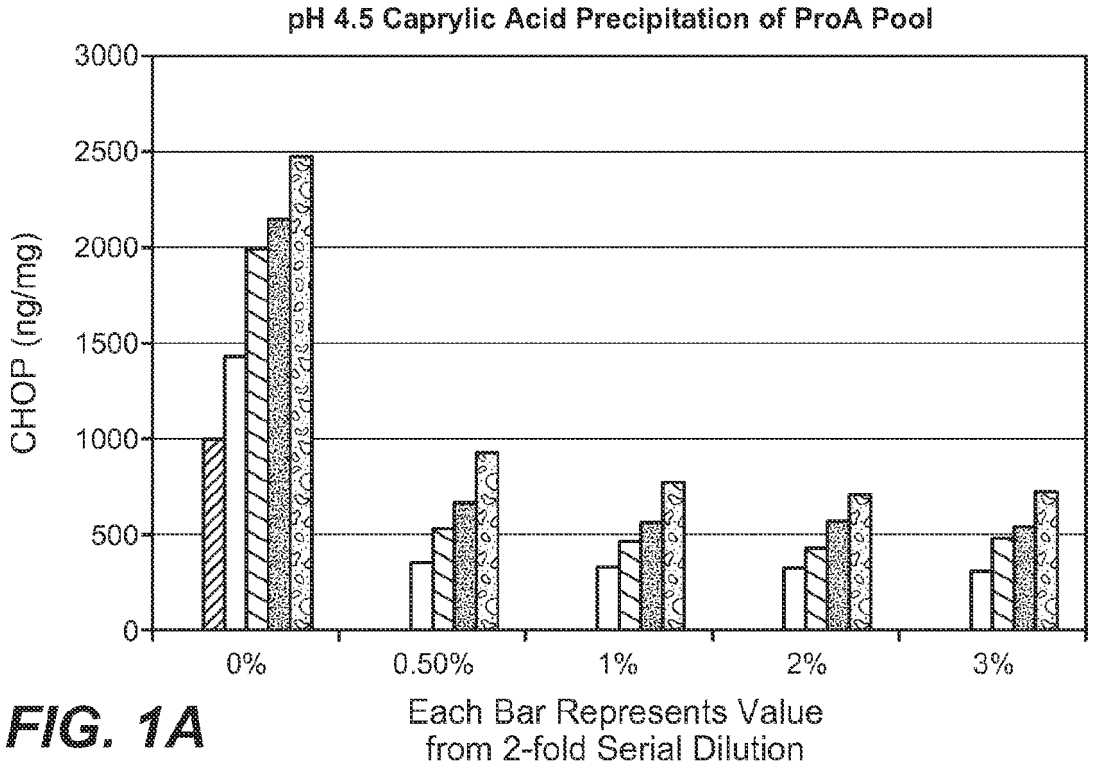

pH 4.5 Caprylic Acid Precipitation of ProA Pool
CHOP (ng/mg)
3000
2500
2000
1500
1000
500
0
0%
0.50%
1%
2%
3%
Each Bar Represents Value
from 2-fold Serial Dilution

FIG. 1A

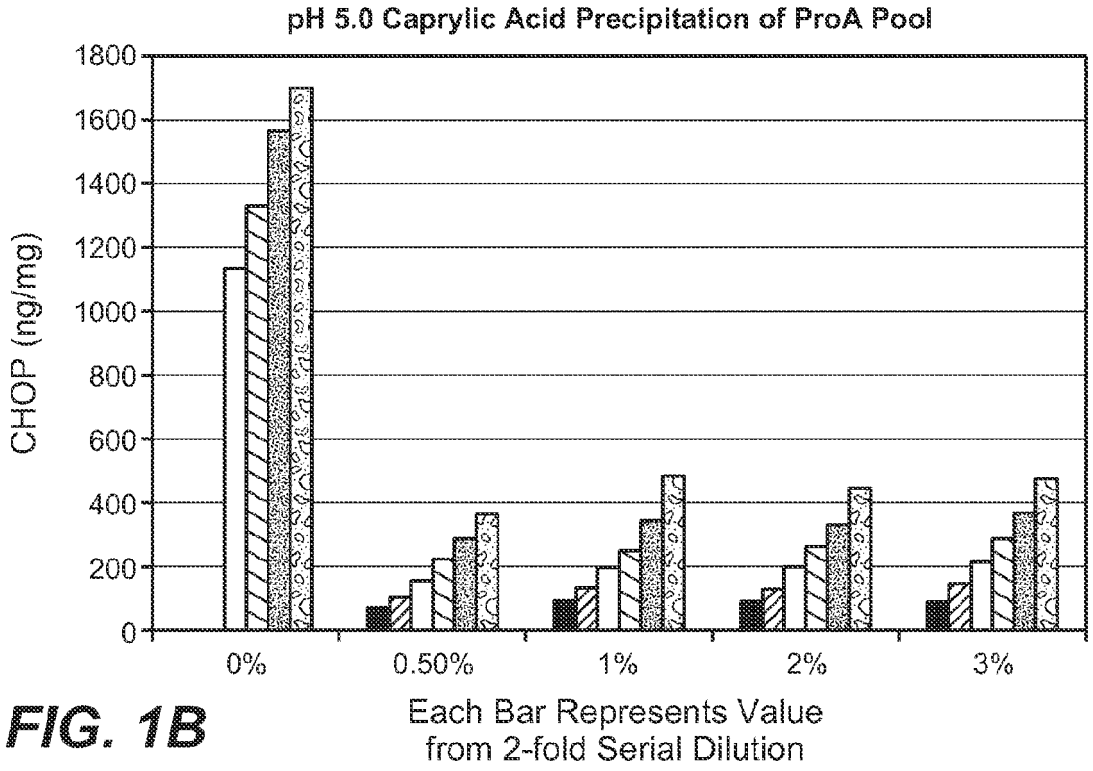

pH 5.0 Caprylic Acid Precipitation of ProA Pool
CHOP (ng/mg)
1800
1600
1400
1200
1000
800
600
400
200
0
0%
0.50%
1%
2%
3%
Each Bar Represents Value
from 2-fold Serial Dilution

FIG. 1B

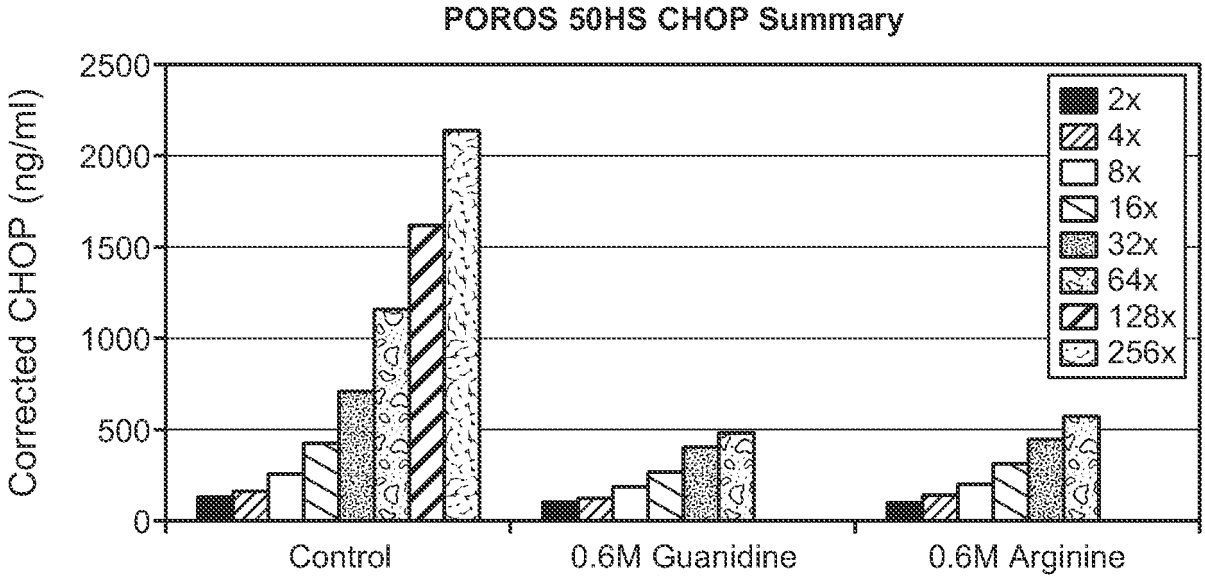

POROS 50HS CHOP Summary
Corrected CHOP (ng/ml)
2500
2000
1500
1000
500
0
Control
0.6M Guanidine
0.6M Arginine
2x
4x
8x
16x
32x
64x
128x
256x

FIG. 2

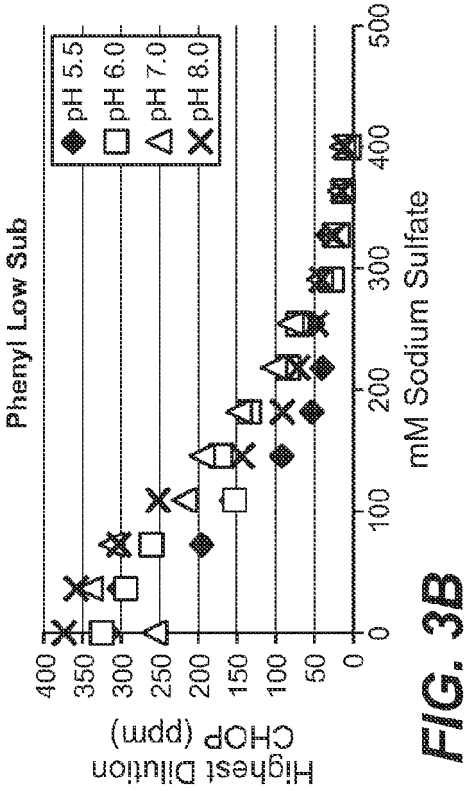


FIG. 3B

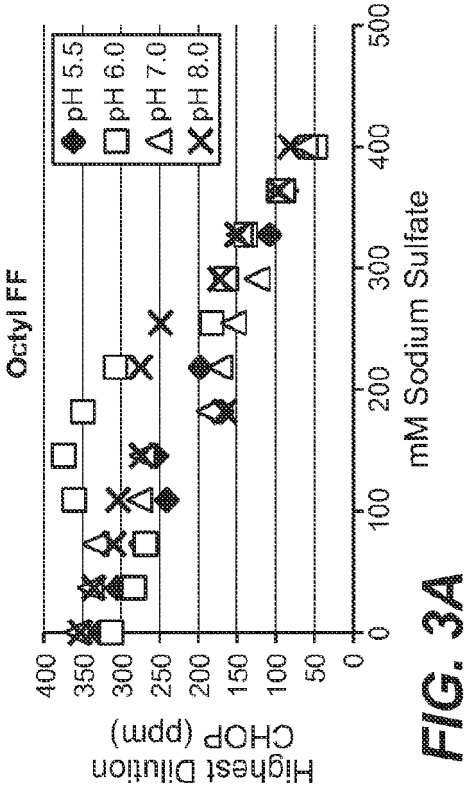


FIG. 3A

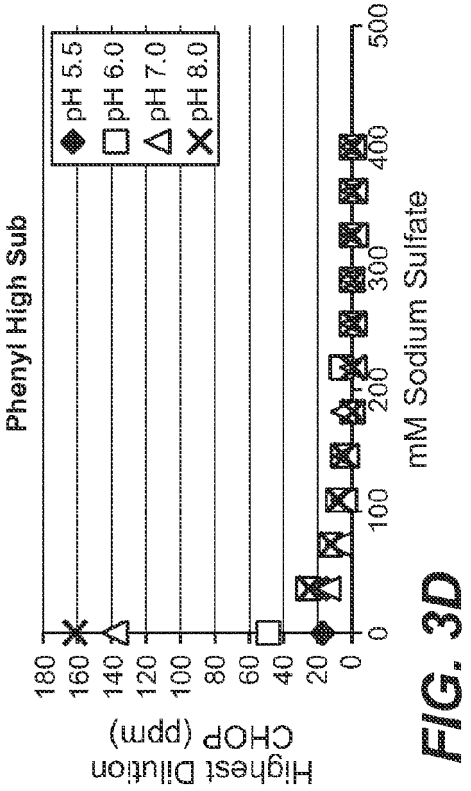


FIG. 3D

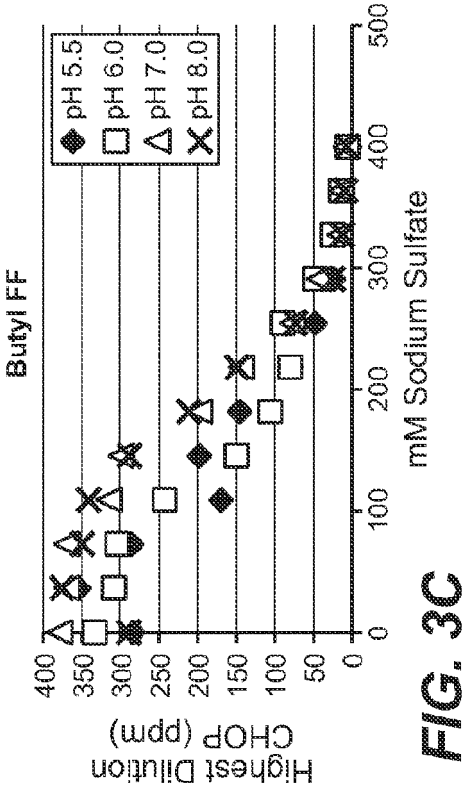


FIG. 3C