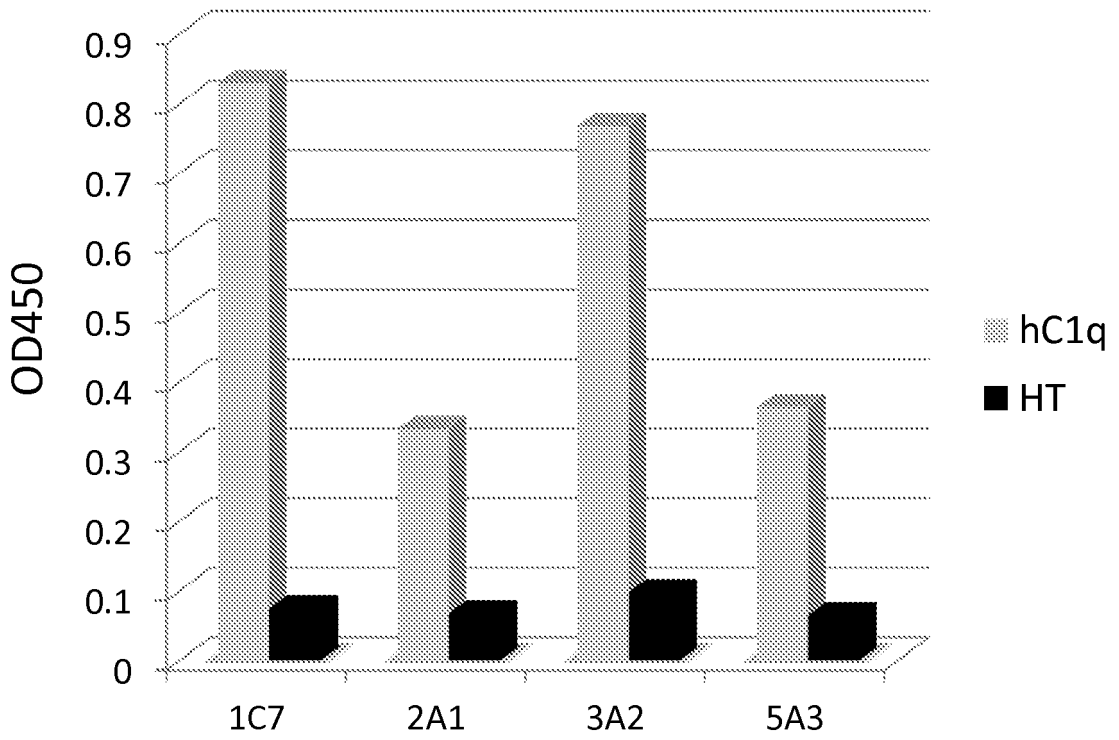


FIG. 1

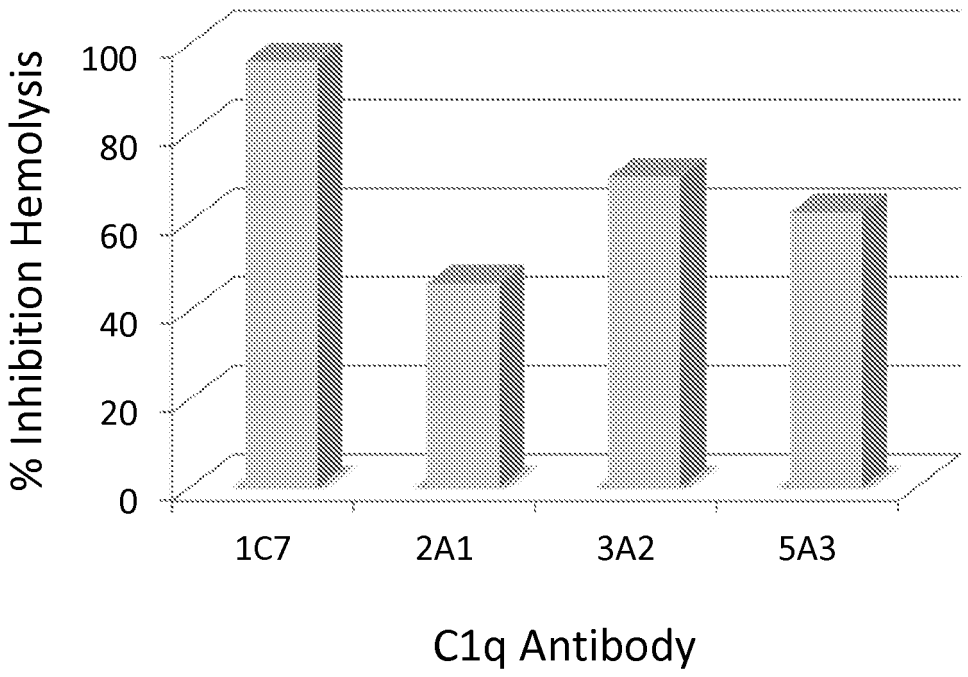

% Inhibition Hemolysis
100
80
60
40
20
0
1C7
2A1
3A2
5A3
C1q Antibody

FIG. 2

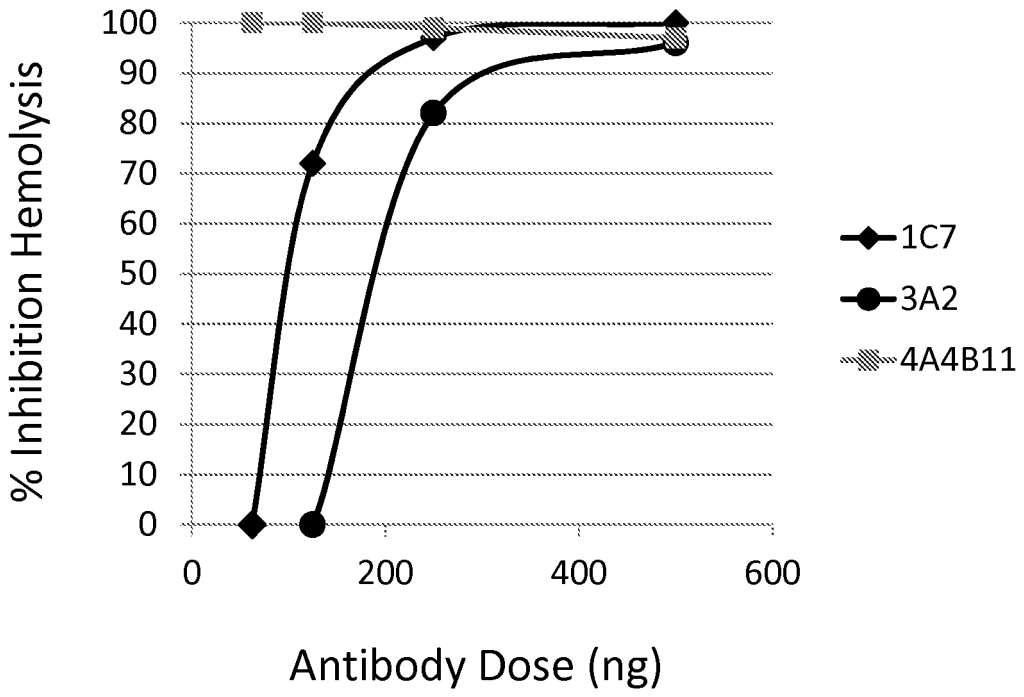

% Inhibition Hemolysis
100
90
80
70
60
50
40
30
20
10
0
0
200
400
600
Antibody Dose (ng)
1C7
3A2
4A4B11

FIG. 3

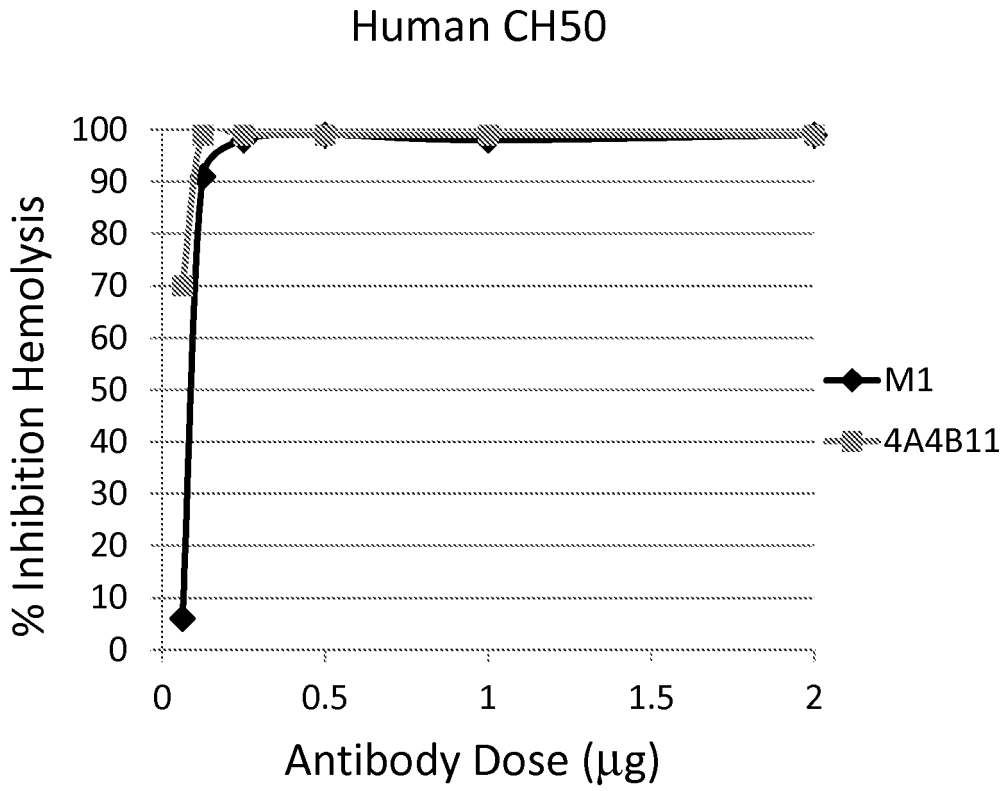

Human CH50
% Inhibition Hemolysis
100
90
80
70
60
50
40
30
20
10
0
0
0.5
1
1.5
2
Antibody Dose (µg)
M1
4A4B11

FIG. 4A

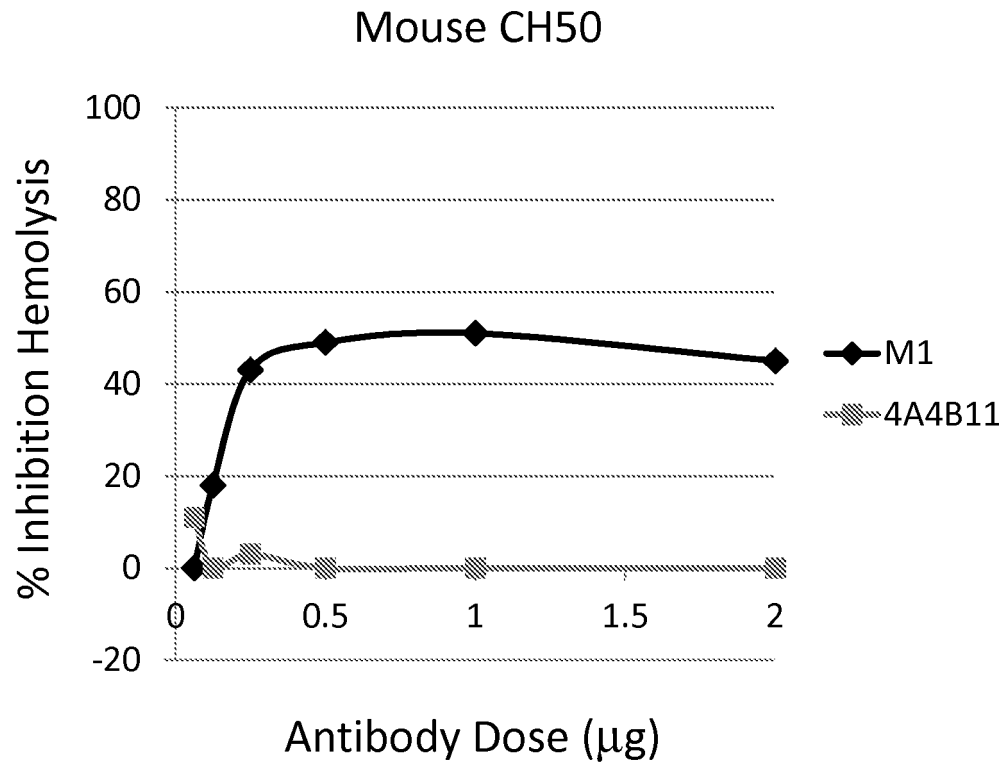

Mouse CH50
% Inhibition Hemolysis
100
80
60
40
20
0
-20
0
0.5
1
1.5
2
Antibody Dose (µg)
M1
4A4B11

FIG. 4B

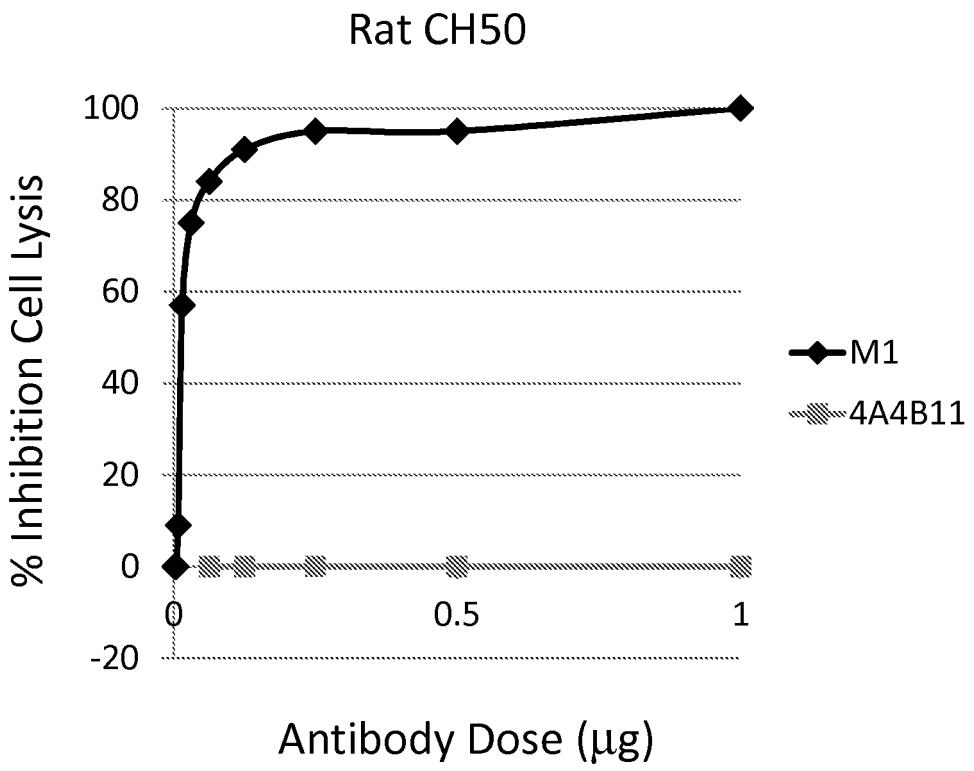

Rat CH50
% Inhibition Cell Lysis
100
80
60
40
20
0
-20
0
0.5
1
Antibody Dose (µg)
M1
4A4B11

FIG. 4C

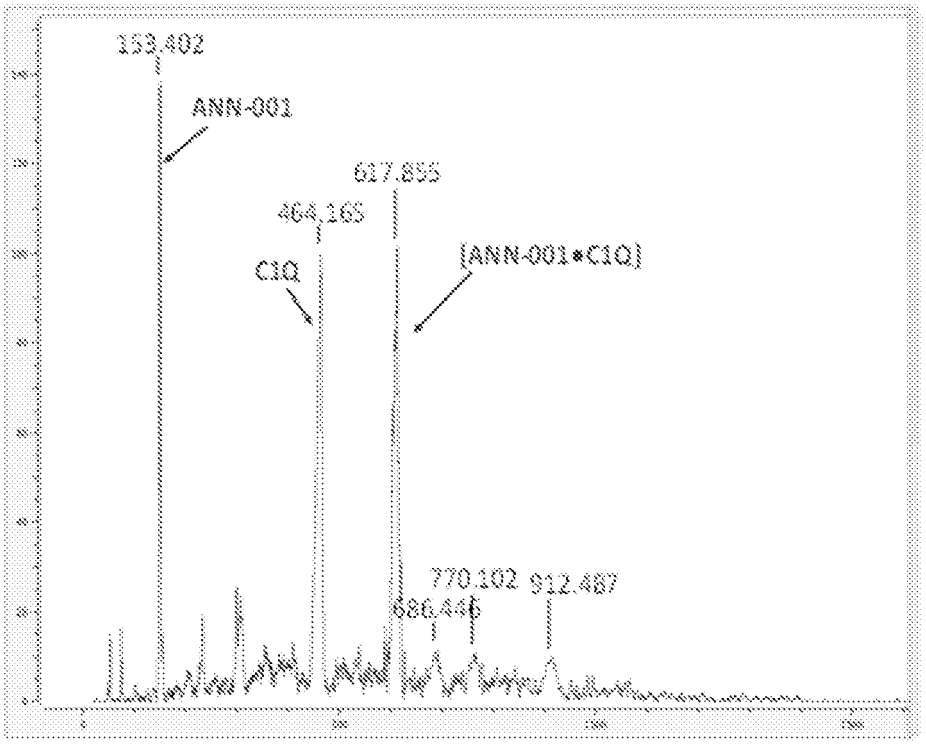

153.402
ANN-001
617.855
464.165
C1Q
[ANN-001•C1Q]
770.102
912.487
686.446

FIG. 5A

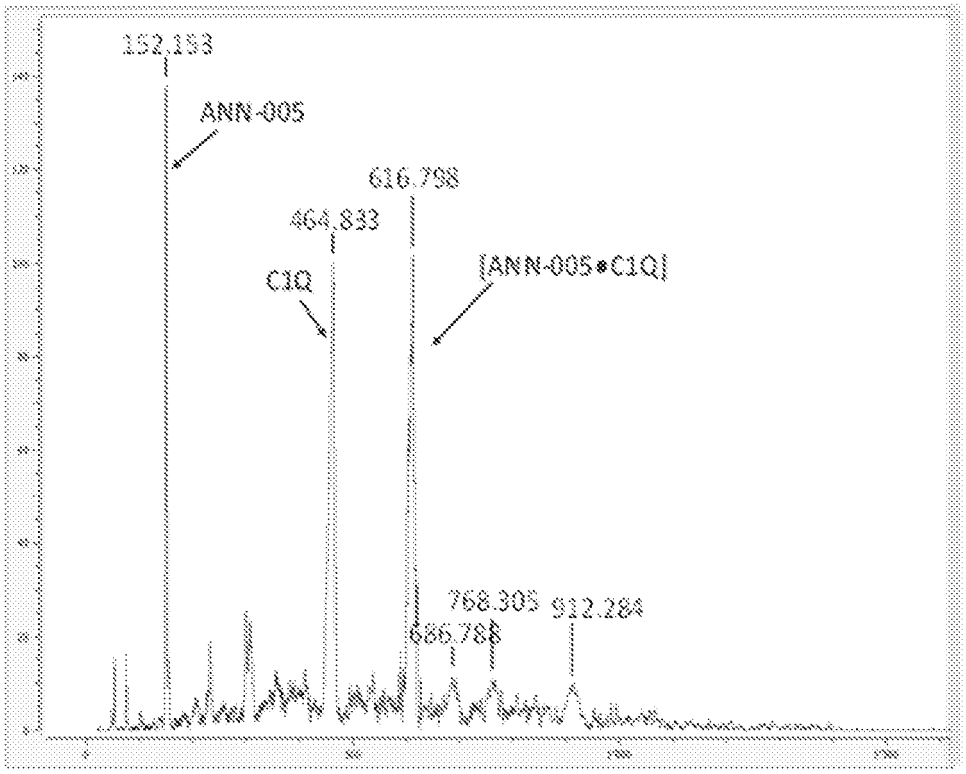

152.153
ANN-005
616.798
464.833
C1Q
[ANN-005•C1Q]
768.305
912.284
686.788

FIG. 5B

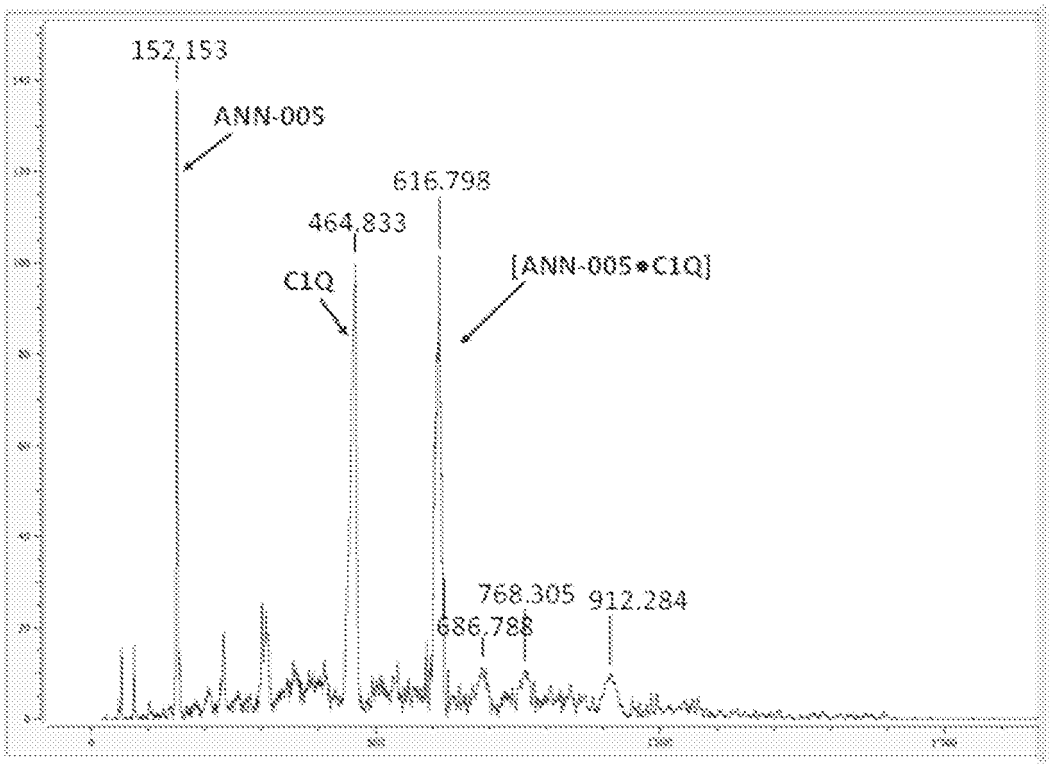

152.153
ANN-005
616.798
464.833
C1Q
[ANN-005•C1Q]
768.305
912.284
686.788

FIG. 6A

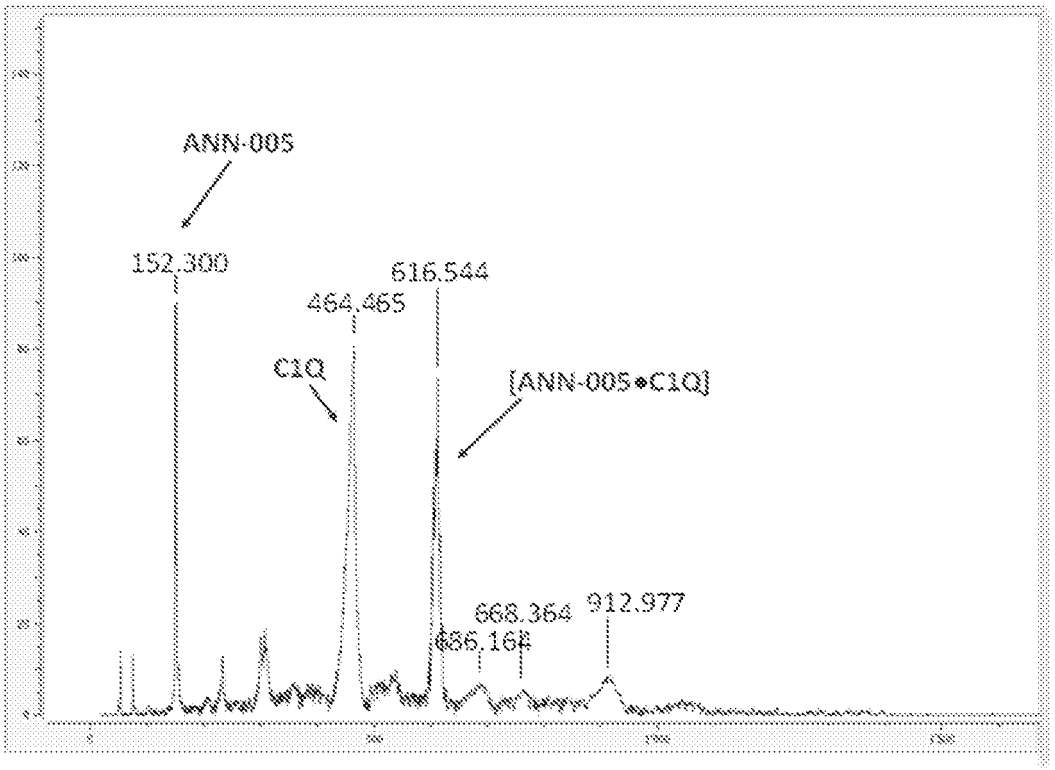

ANN-005
152.300
616.544
464.465
C1Q
[ANN-005•C1Q]
668.364
912.977
686.168

FIG. 6B