FIG. 1

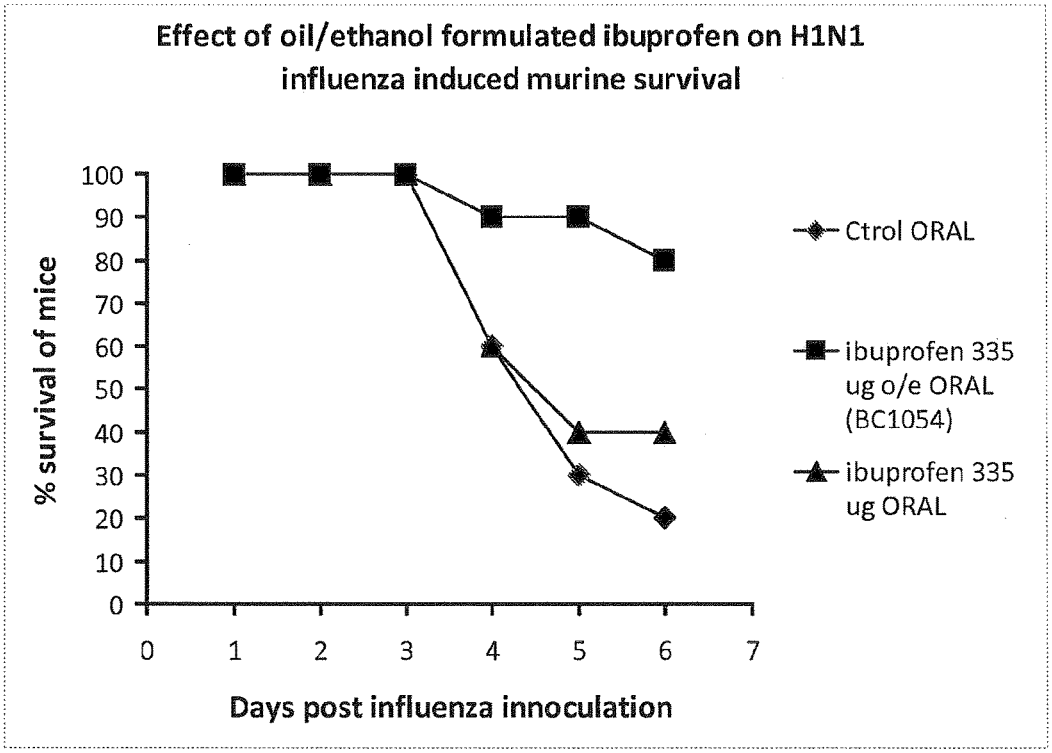

Effect of oil/ethanol formulated ibuprofen on H1N1 influenza induced murine survival
% survival of mice
100
90
80
70
60
50
40
30
20
10
0
0
1
2
3
4
5
6
7
Days post influenza innoculation
Ctrol ORAL
ibuprofen 335 ug o/e ORAL (BC1054)
ibuprofen 335 ug ORAL

FIG. 2A

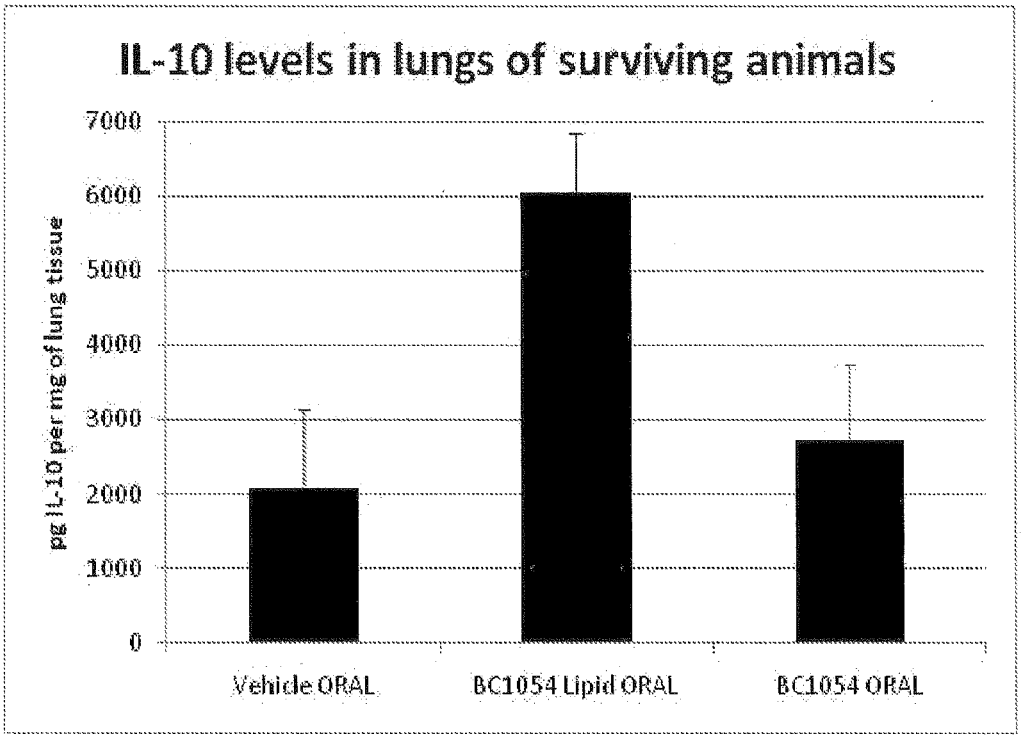

IL-10 levels in lungs of surviving animals
pg IL-10 per mg of lung tissue
7000
6000
5000
4000
3000
2000
1000
0
Vehicle ORAL
BC1054 Lipid ORAL
BC1054 ORAL

FIG. 2B

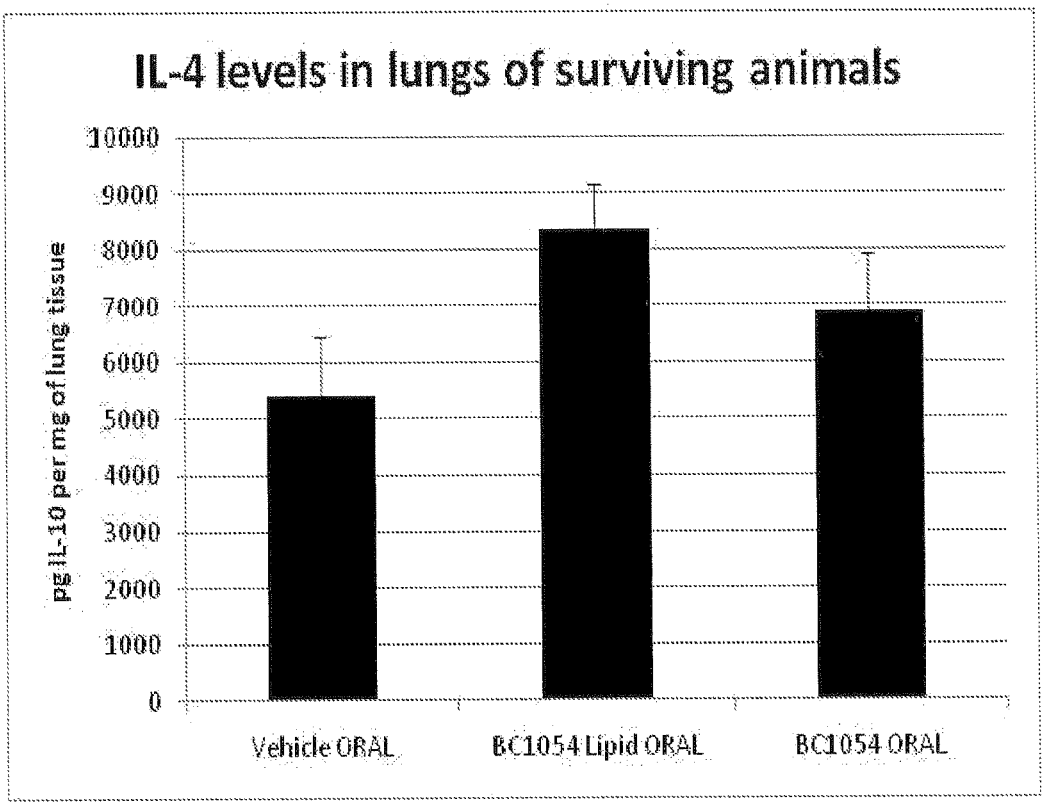

IL-4 levels in lungs of surviving animals
pg IL-10 per mg of lung tissue
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
Vehicle ORAL
BC1054 Lipid ORAL
BC1054 ORAL

FIG. 3A

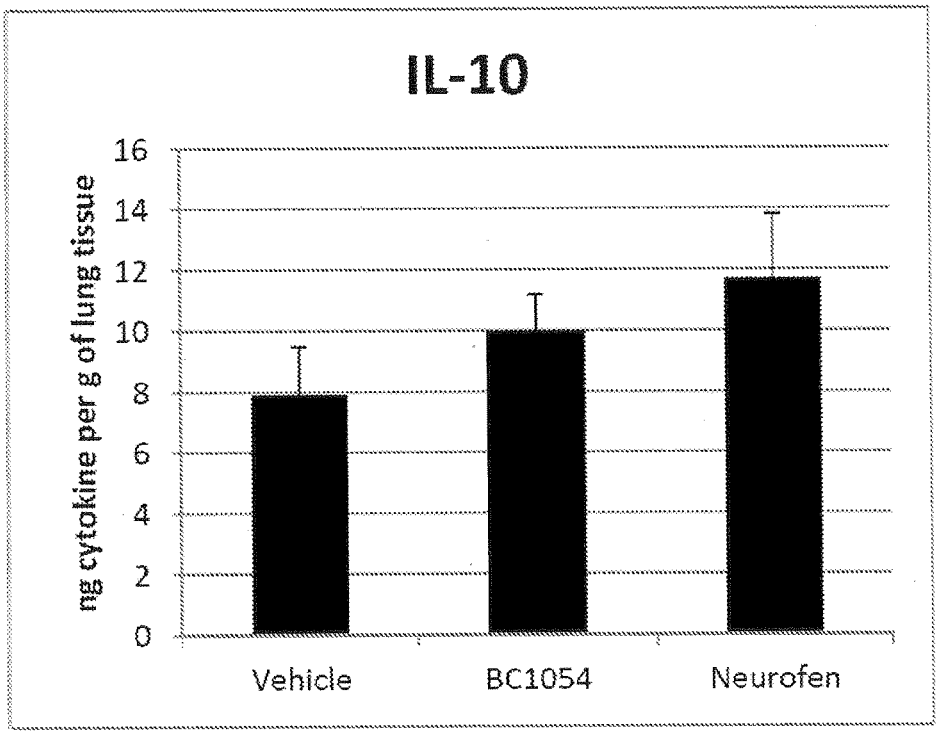

IL-10
ng cytokine per g of lung tissue
16
14
12
10
8
6
4
2
0
Vehicle
BC1054
Neurofen

FIG. 3B

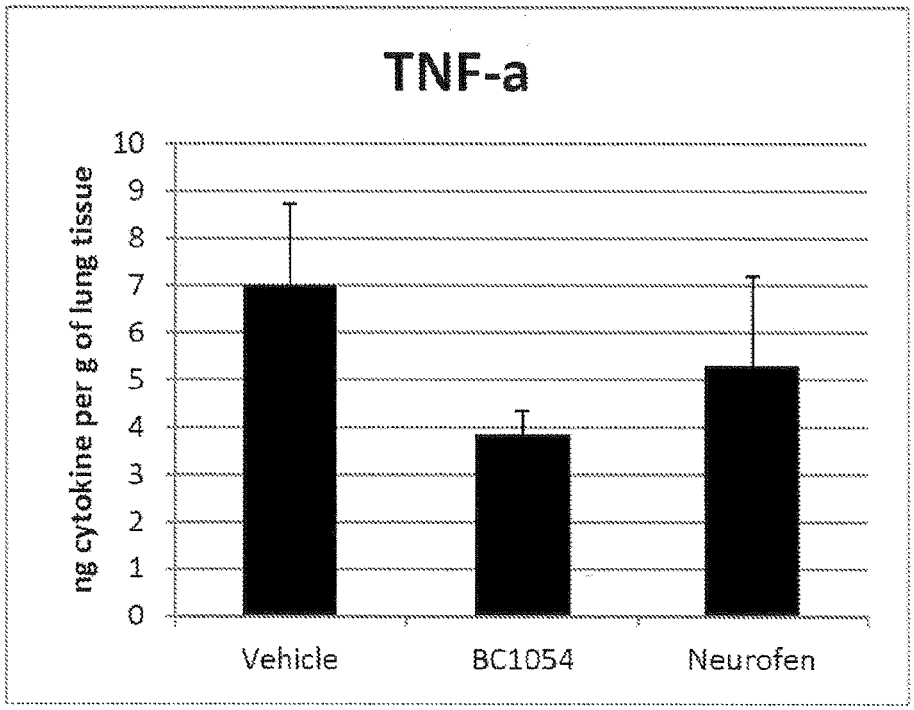
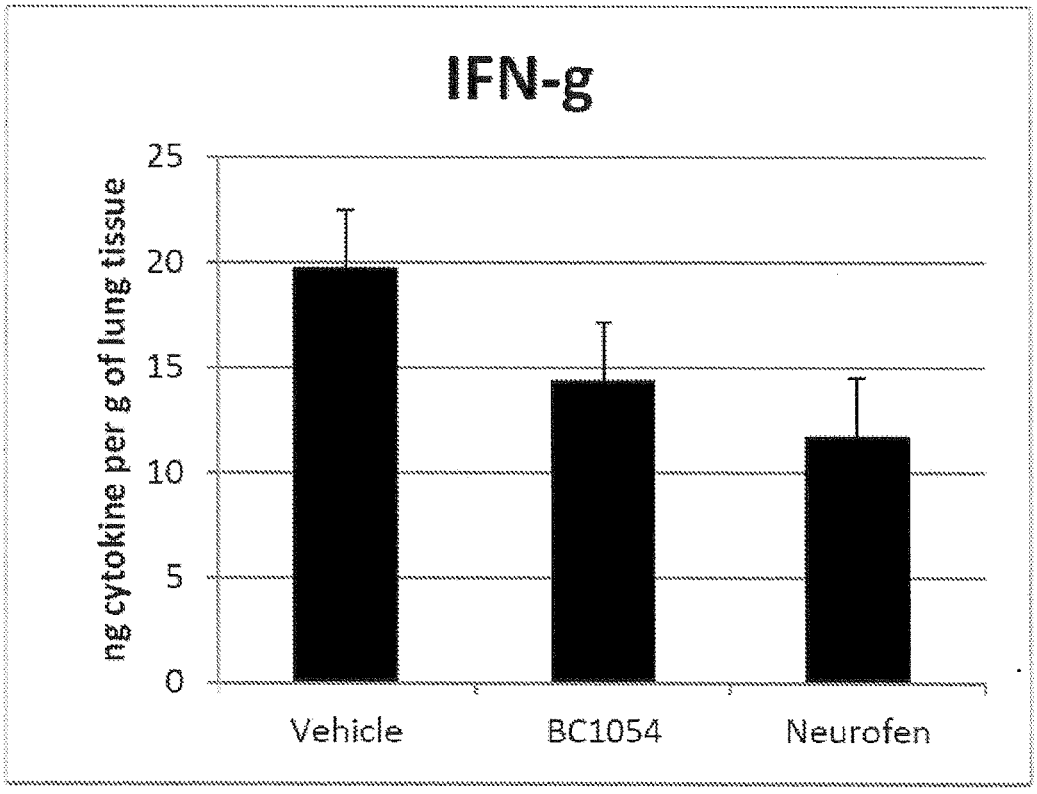

TNF-a
ng cytokine per g of lung tissue
10
9
8
7
6
5
4
3
2
1
0
Vehicle
BC1054
Neurofen

FIG. 3C


IFN-g
ng cytokine per g of lung tissue
25
20
15
10
5
0
Vehicle
BC1054
Neurofen