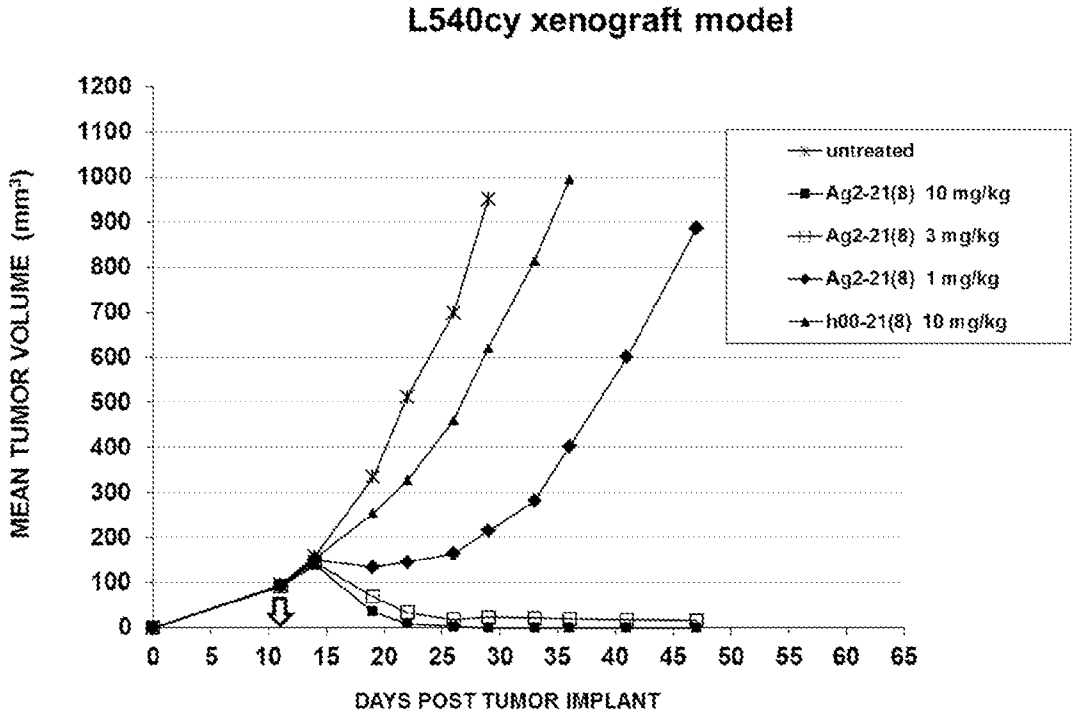

L540cy xenograft model
MEAN TUMOR VOLUME (mm³)
1200
1100
1000
900
800
700
600
500
400
300
200
100
0
0 5 10 15 20 25 30 35 40 45 50 55 60 65
DAYS POST TUMOR IMPLANT
untreated
Ag2-21(8) 10 mg/kg
Ag2-21(8) 3 mg/kg
Ag2-21(8) 1 mg/kg
h00-21(8) 10 mg/kg

Figure 1

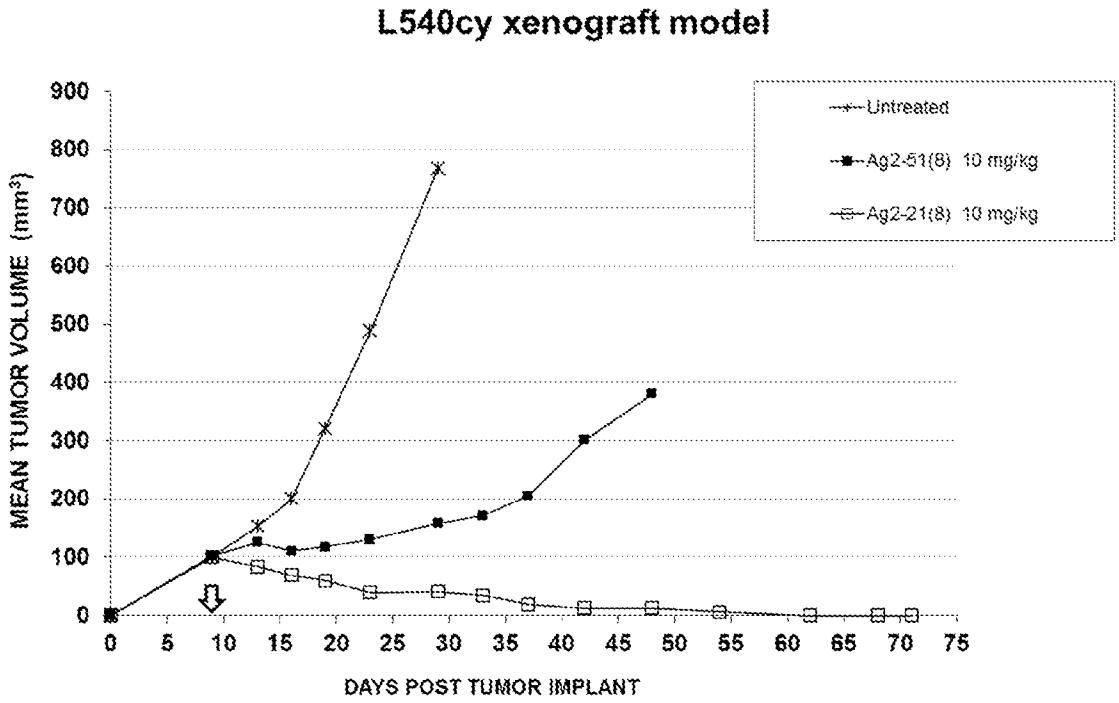

L540cy xenograft model
MEAN TUMOR VOLUME (mm³)
900
800
700
600
500
400
300
200
100
0
0 5 10 15 20 25 30 35 40 45 50 55 60 65 70 75
DAYS POST TUMOR IMPLANT
Untreated
Ag2-51(8) 10 mg/kg
Ag2-21(8) 10 mg/kg

Figure 2

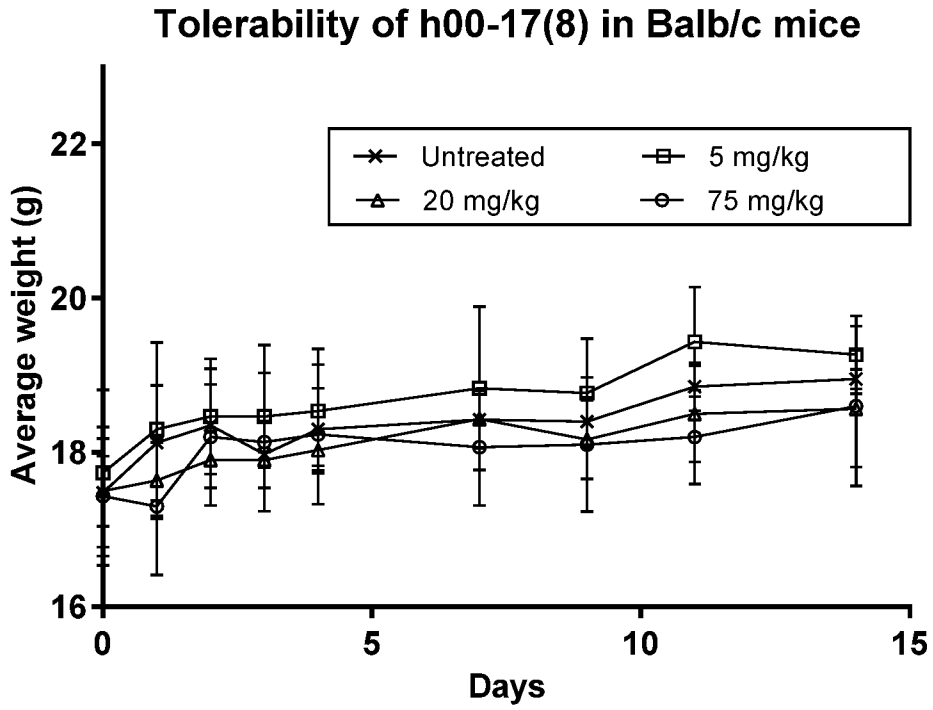

Tolerability of h00-17(8) in Balb/c mice
Untreated
5 mg/kg
20 mg/kg
75 mg/kg
Average weight (g)
22
20
18
16
0
5
10
15
Days

Figure 3