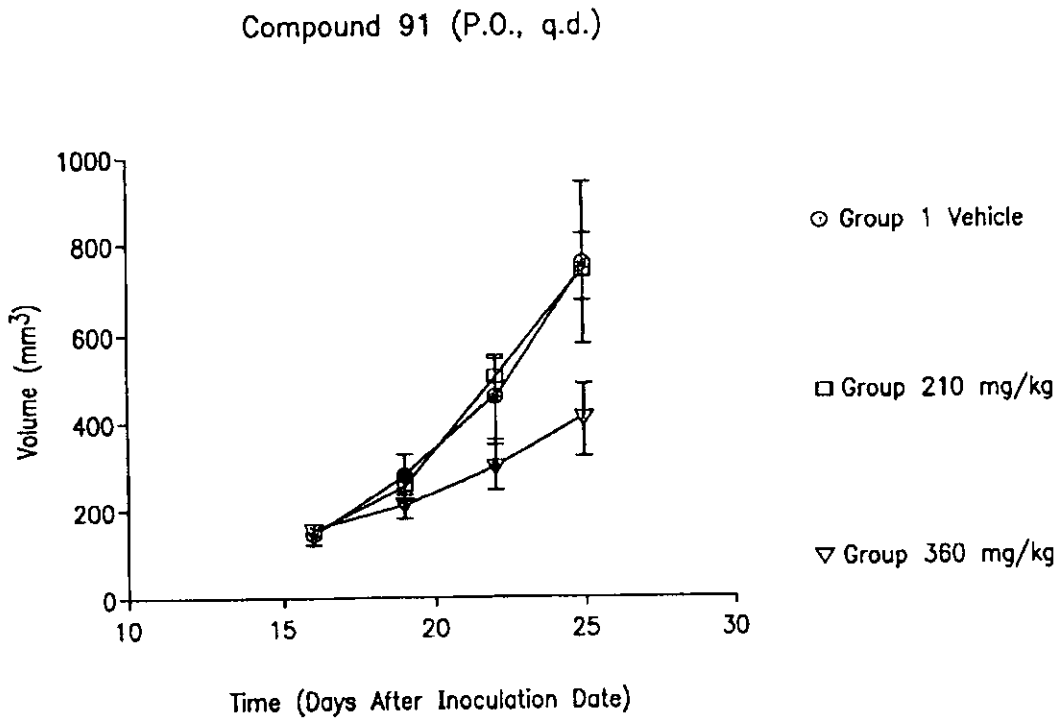

Compound 91 (P.O., q.d.)
1000
800
600
400
200
0
Volume (mm3)
10
15
20
25
30
Time (Days After Inoculation Date)
Group 1 Vehicle
Group 210 mg/kg
Group 360 mg/kg

FIG. 1

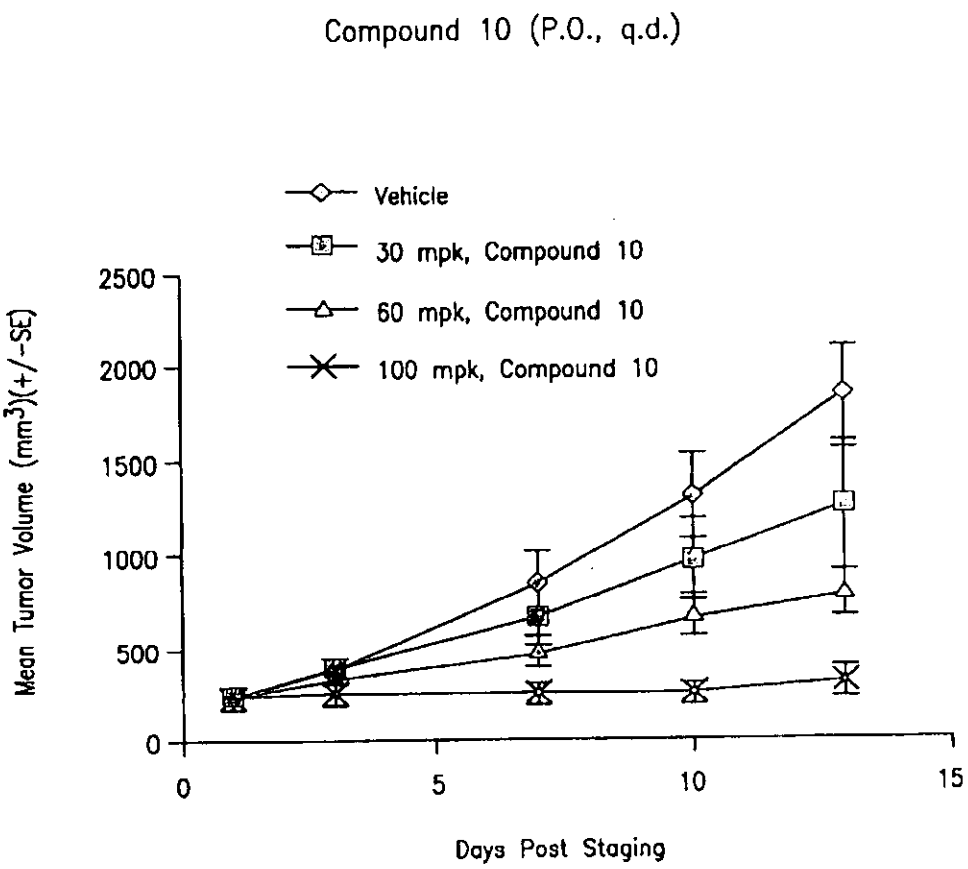

Compound 10 (P.O., q.d.)
Vehicle
30 mpk, Compound 10
60 mpk, Compound 10
100 mpk, Compound 10
Mean Tumor Volume (mm3)(+/-SE)
2500
2000
1500
1000
500
0
0
5
10
15
Days Post Staging

FIG. 2

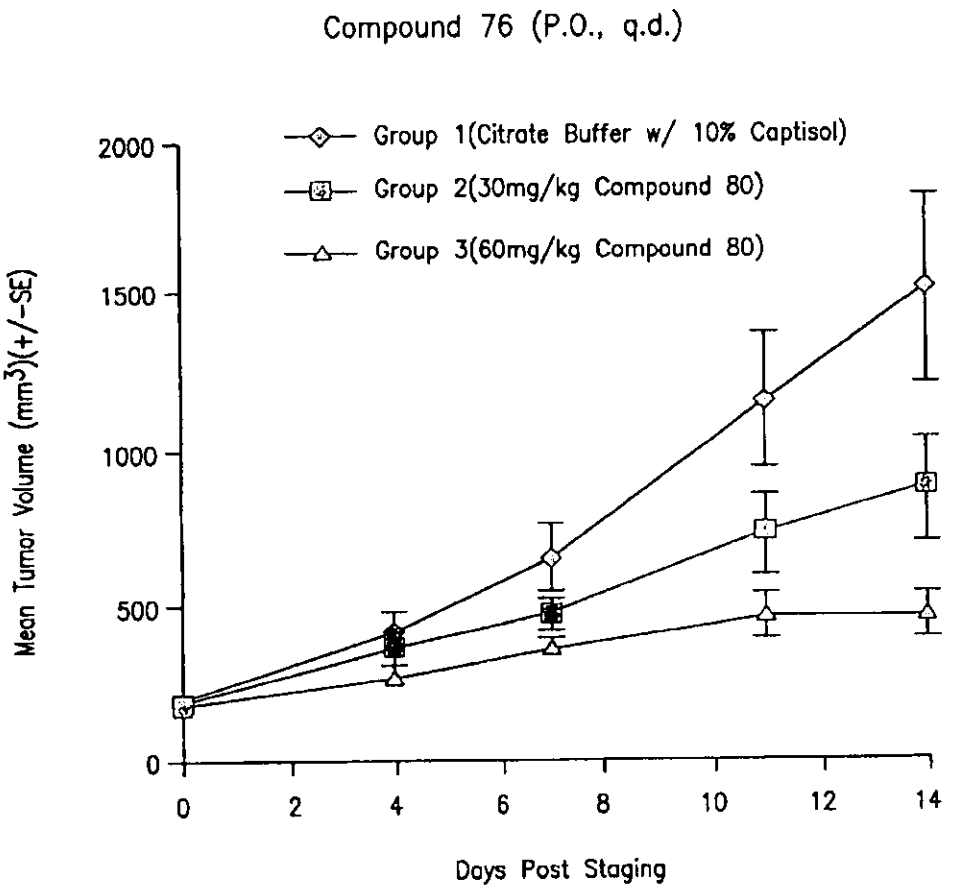

Compound 76 (P.O., q.d.)
Group 1(Citrate Buffer w/ 10% Captisol)
Group 2(30mg/kg Compound 80)
Group 3(60mg/kg Compound 80)
Mean Tumor Volume (mm3)(+/-SE)
2000
1500
1000
500
0
0
2
4
6
8
10
12
14
Days Post Staging

FIG. 3

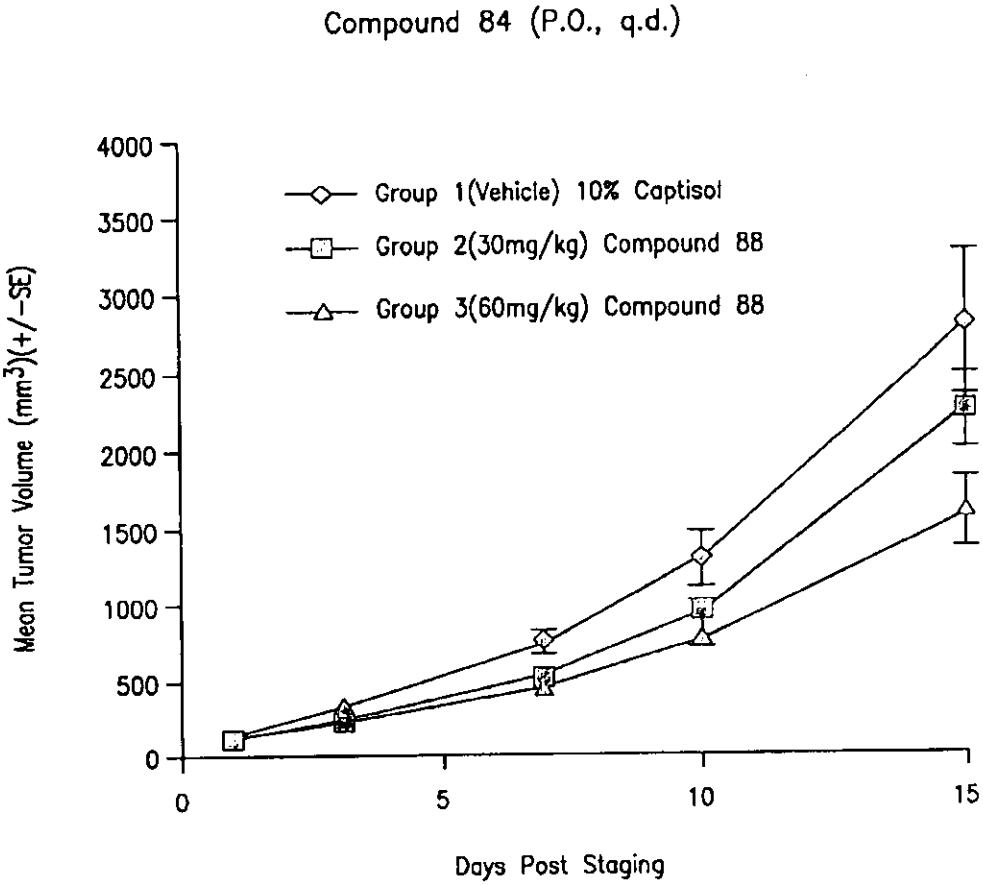

Compound 84 (P.O., q.d.)
Group 1(Vehicle) 10% Captisol
Group 2(30mg/kg) Compound 88
Group 3(60mg/kg) Compound 88
Mean Tumor Volume (mm3)(+/-SE)
4000
3500
3000
2500
2000
1500
1000
500
0
0
5
10
15
Days Post Staging

FIG. 4

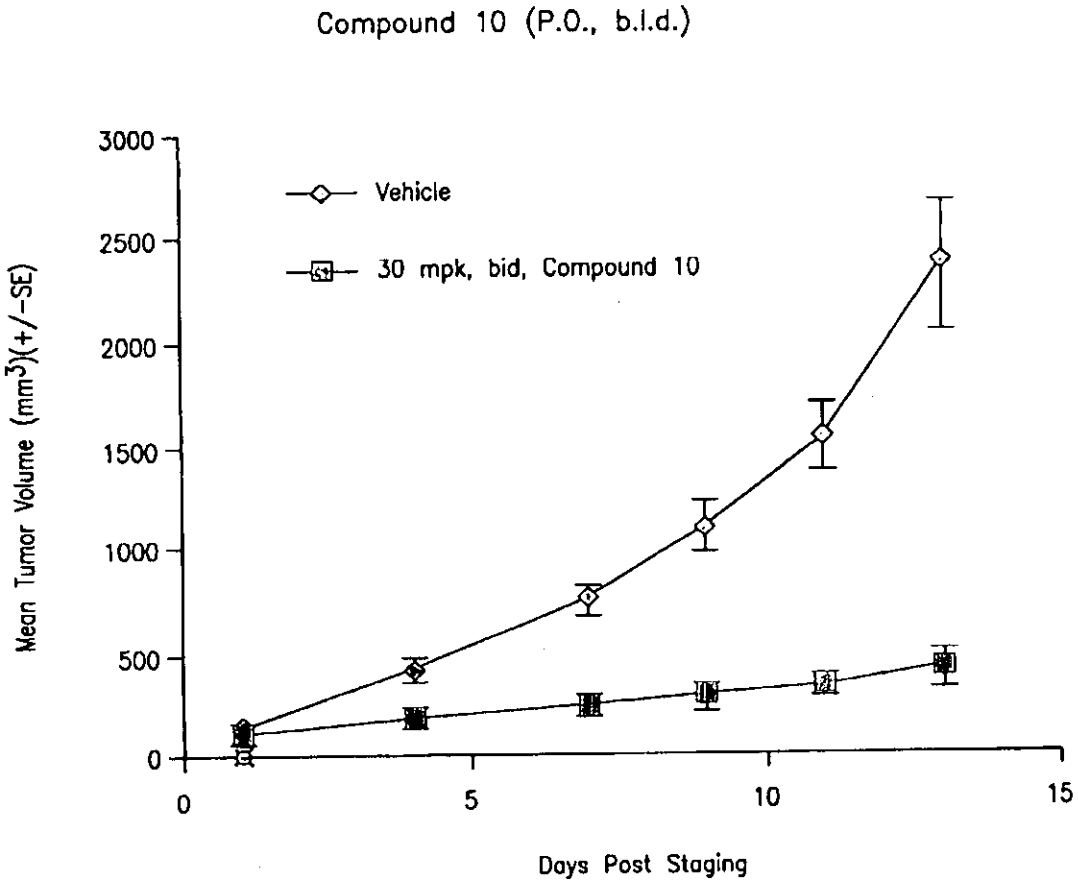

Compound 10 (P.O., b.i.d.)
Vehicle
30 mpk, bid, Compound 10
Mean Tumor Volume (mm^3)(+/-SE)
3000
2500
2000
1500
1000
500
0
0
5
10
15
Days Post Staging

FIG. 5