FIG. 1

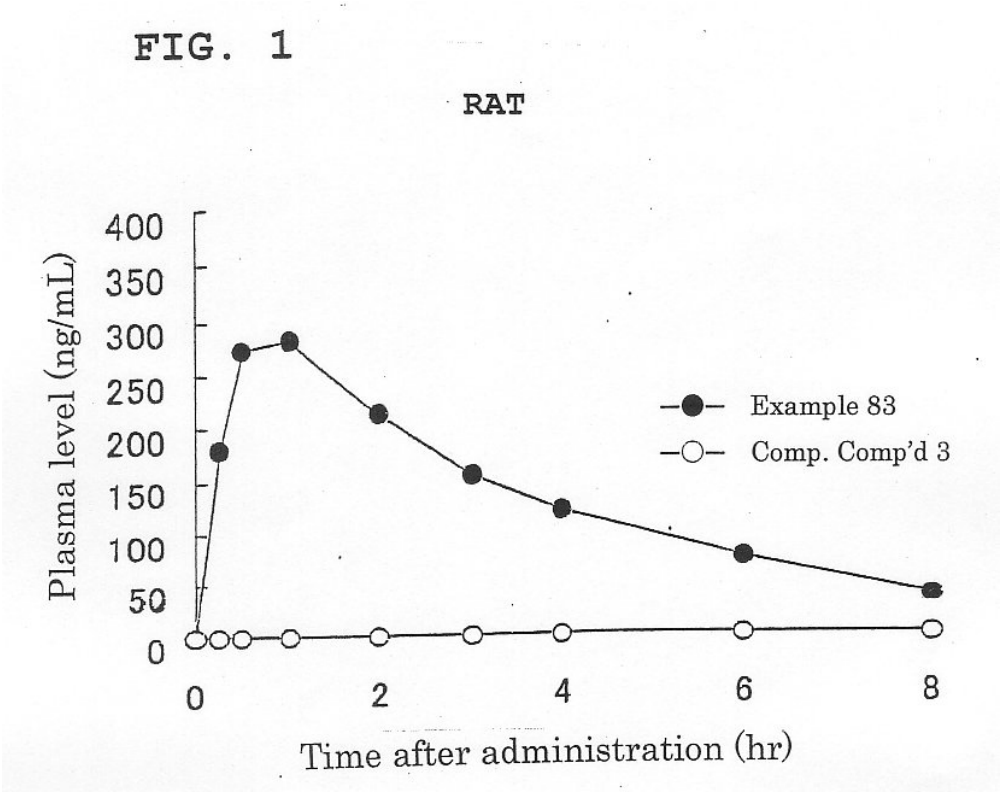

RAT
Plasma level (ng/mL)
400
350
300
250
200
150
100
50
0
0
2
4
6
8
Time after administration (hr)
Example 83
Comp. Comp'd 3

FIG. 2

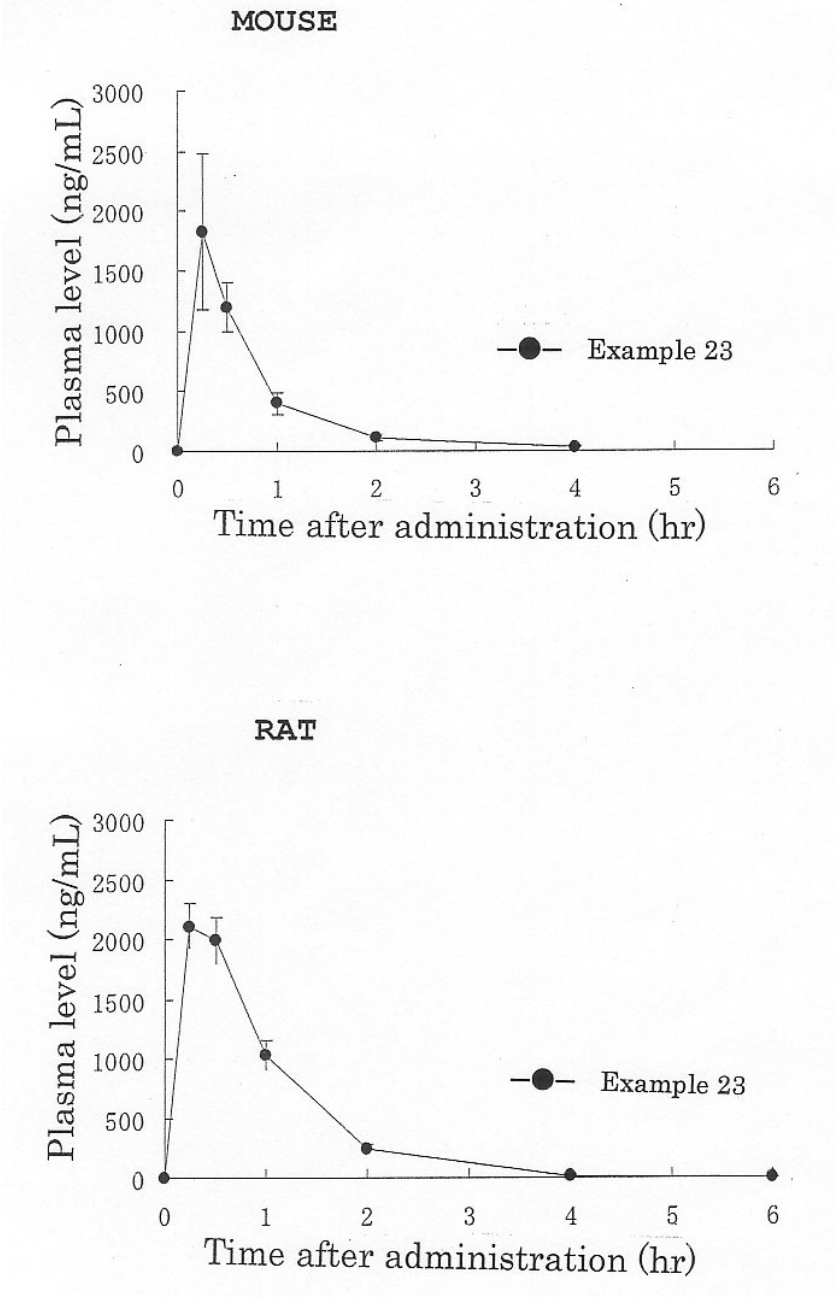

MOUSE
Plasma level (ng/mL)
3000
2500
2000
1500
1000
500
0
0
1
2
3
4
5
6
Time after administration (hr)
Example 23
RAT
Plasma level (ng/mL)
3000
2500
2000
1500
1000
500
0
0
1
2
3
4
5
6
Time after administration (hr)
Example 23

FIG. 3

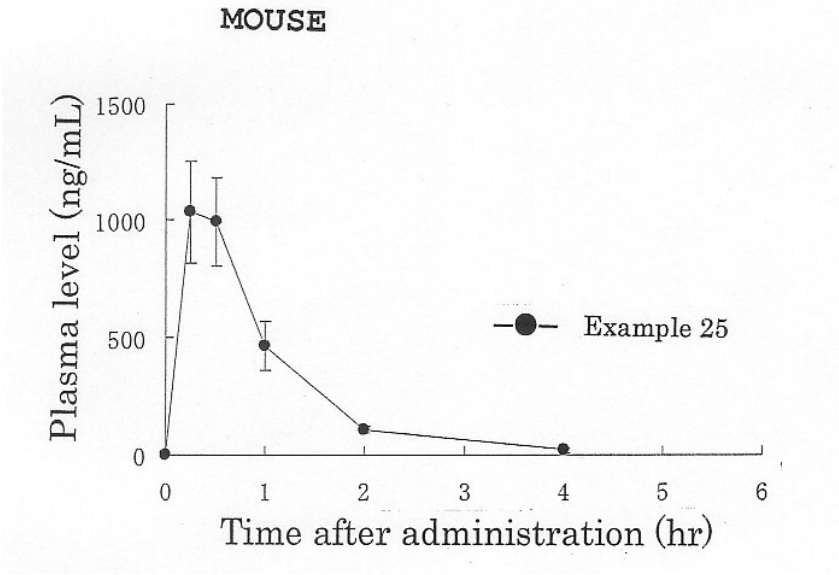

MOUSE
Plasma level (ng/mL)
1500
1000
500
0
0
1
2
3
4
5
6
Time after administration (hr)
Example 25

FIG. 4

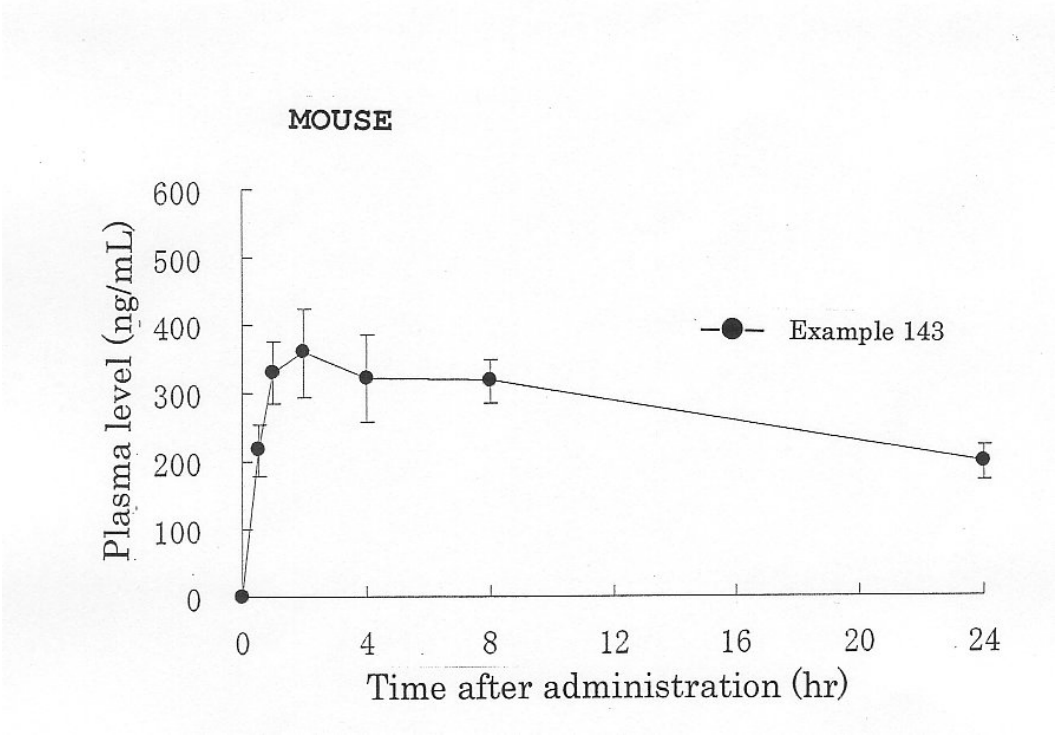

MOUSE
Plasma level (ng/mL)
600
500
400
300
200
100
0
0
4
8
12
16
20
24
Time after administration (hr)
Example 143

FIG. 5

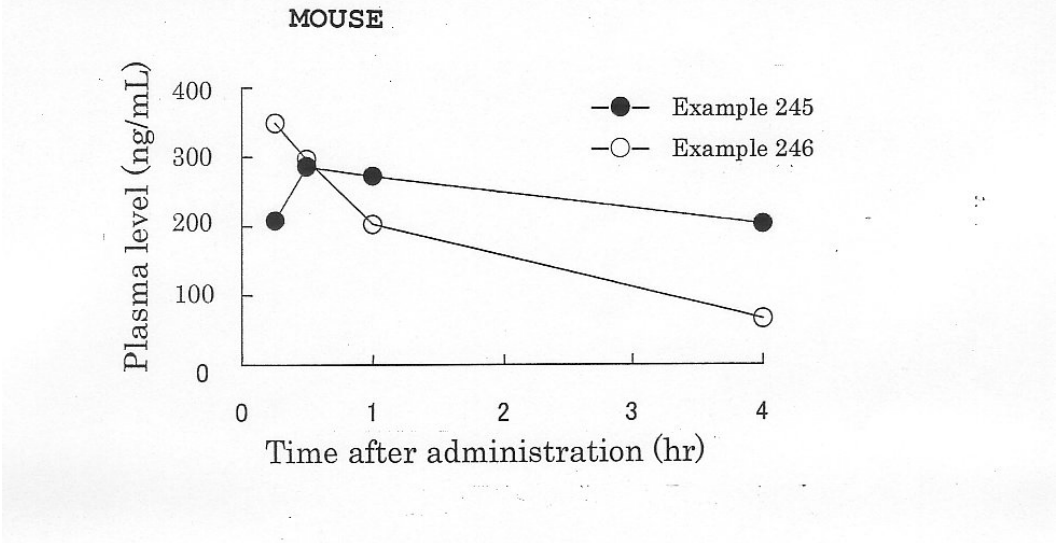
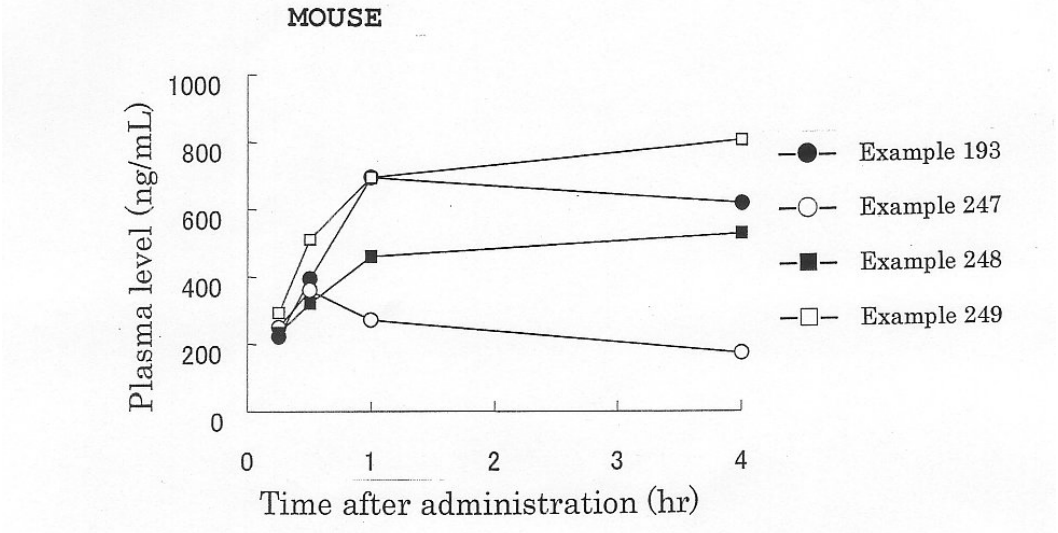

MOUSE
Plasma level (ng/mL)
400
300
200
100
0
0
1
2
3
4
Time after administration (hr)
Example 245
Example 246

FIG. 6


MOUSE
Plasma level (ng/mL)
1000
800
600
400
200
0
0
1
2
3
4
Time after administration (hr)
Example 193
Example 247
Example 248
Example 249