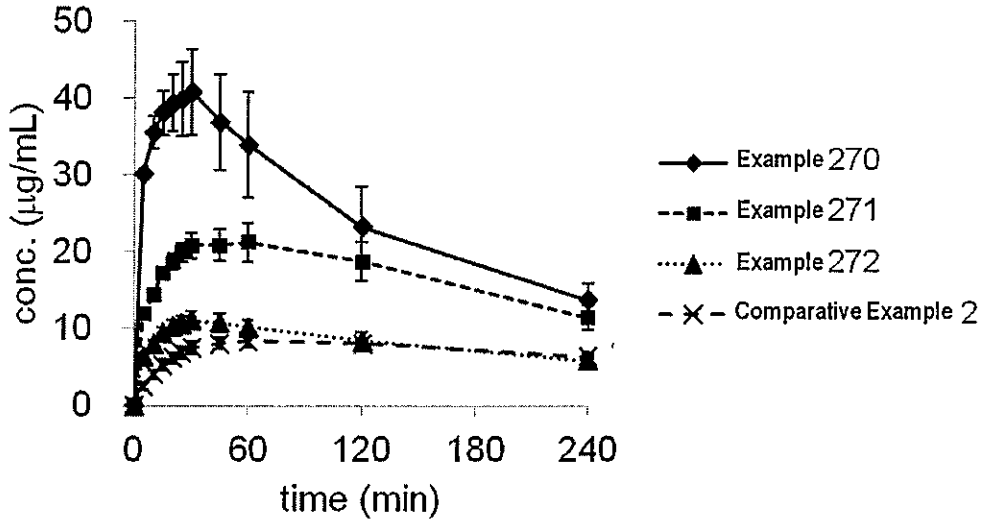
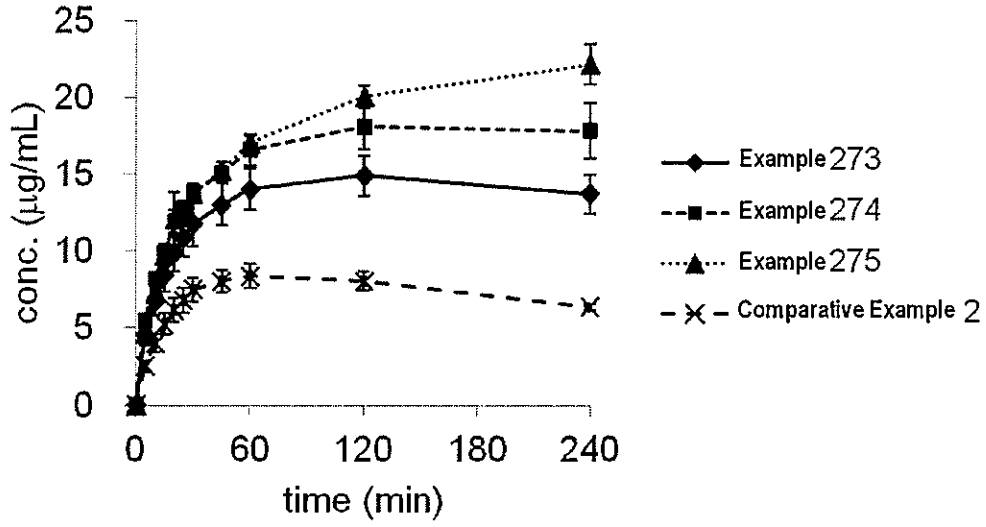
Drawings

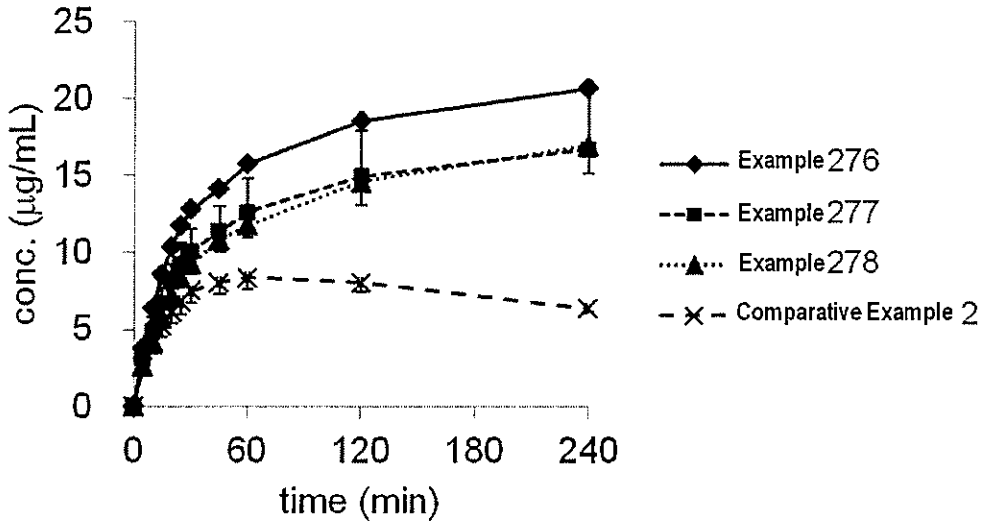
[Fig. 1]



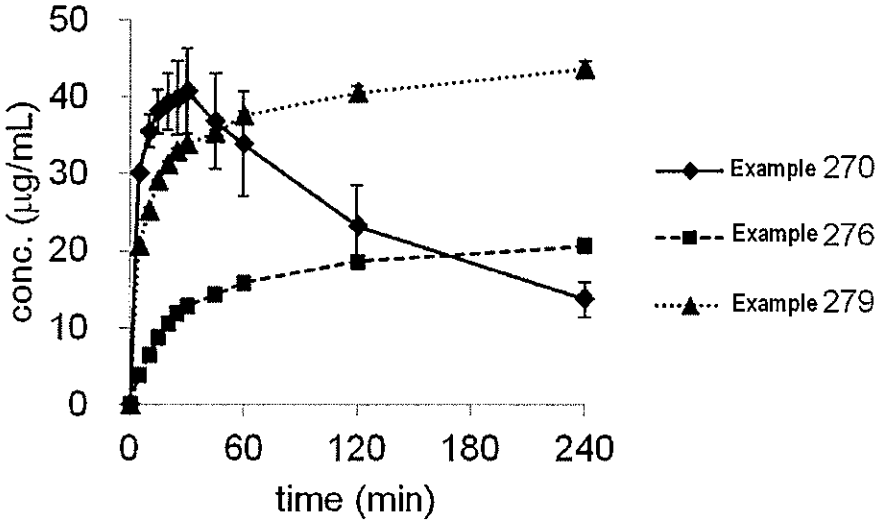
[Fig. 2]



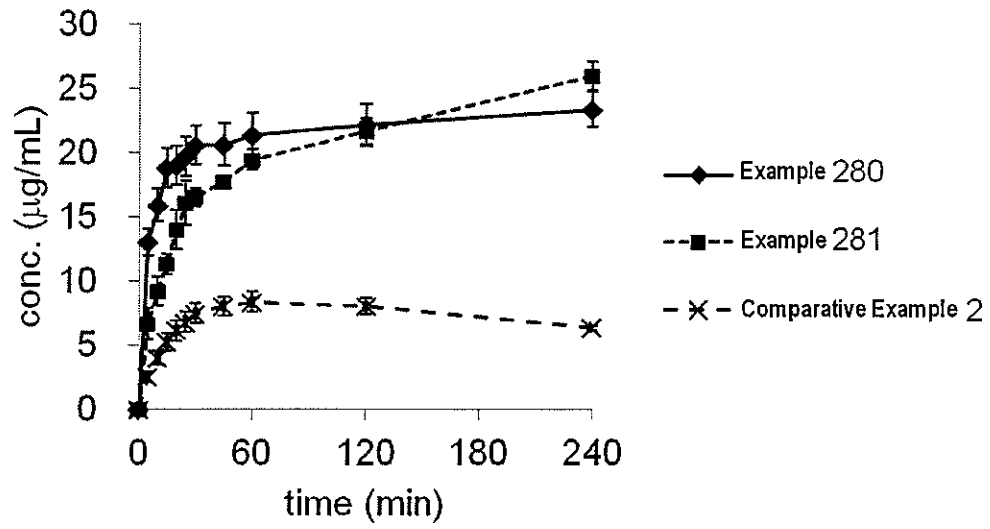
[Fig. 3]


25
20
15
10
5
0
conc. (μg/mL)
0
60
120
180
240
time (min)
Example 276
Example 277
Example 278
Comparative Example 2

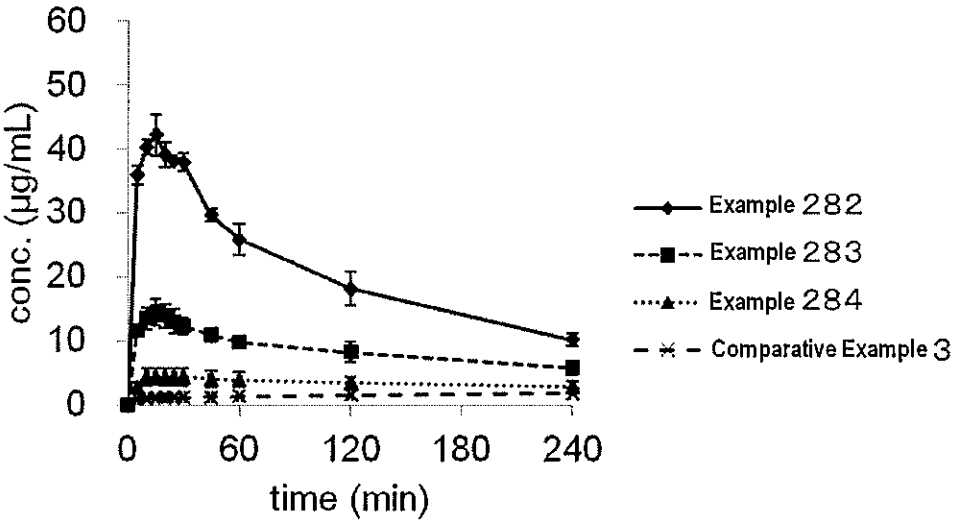
[Fig. 4]


50
40
30
20
10
0
conc. (μg/mL)
0
60
120
180
240
time (min)
Example 270
Example 276
Example 279

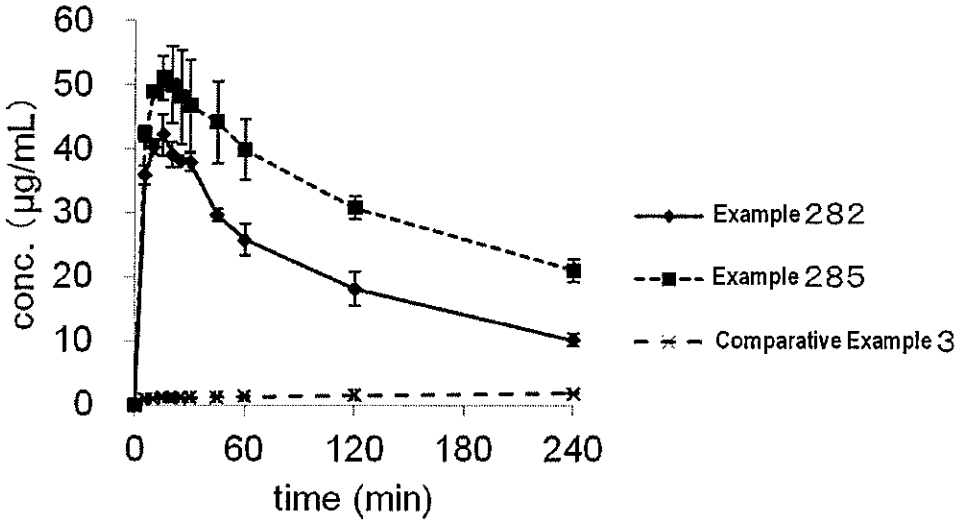
[Fig. 5]


30
25
20
15
10
5
0
conc. (μg/mL)
0
60
120
180
240
time (min)
Example 280
Example 281
Comparative Example 2

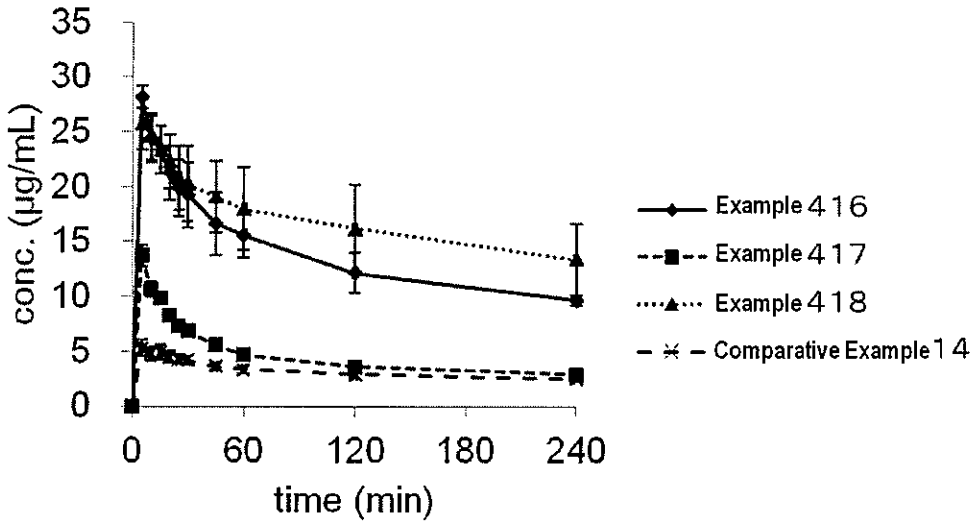
[Fig. 6]


60
50
40
30
20
10
0
conc. (μg/mL)
0
60
120
180
240
time (min)
Example 282
Example 283
Example 284
Comparative Example 3

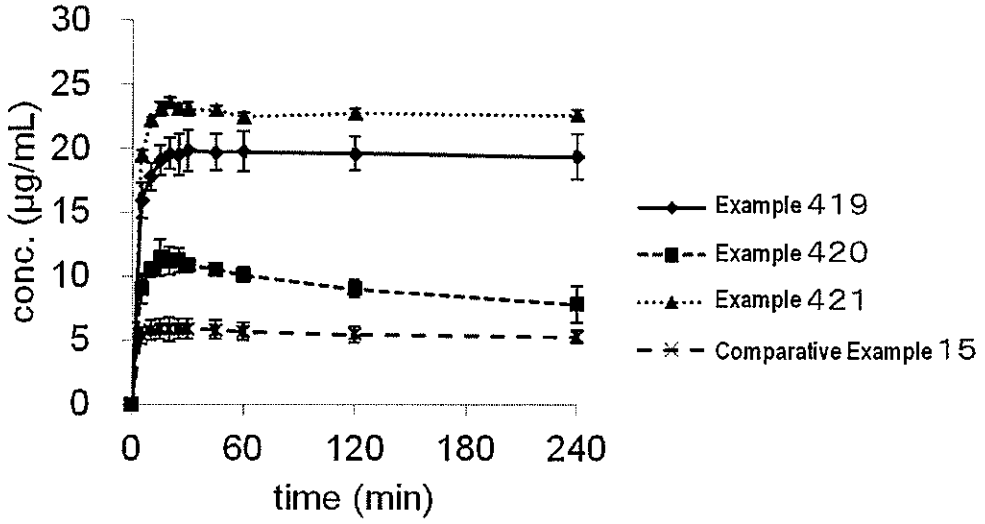
[Fig. 7]


60
50
40
30
20
10
0
conc. (μg/mL)
0
60
120
180
240
time (min)
Example 282
Example 285
Comparative Example 3

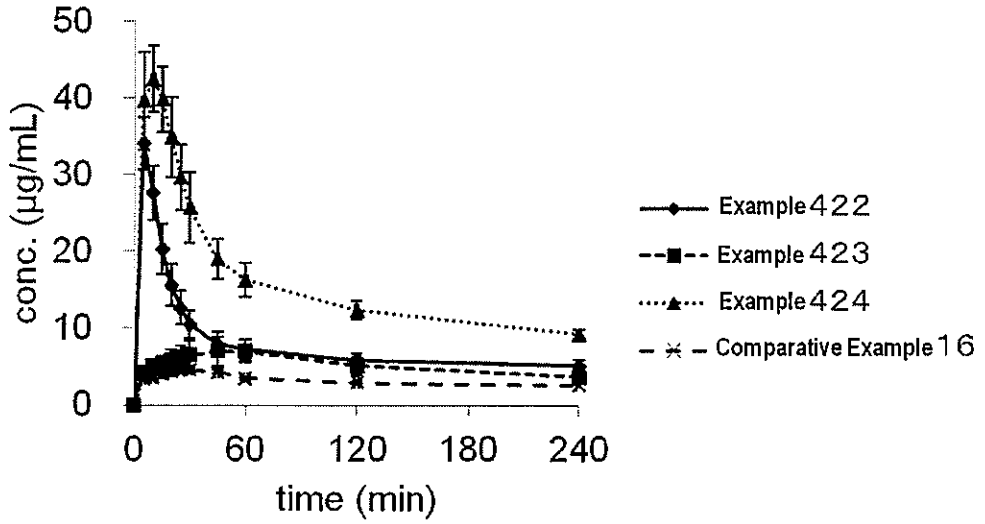
[Fig. 8]


35
30
25
20
15
10
5
0
conc. (μg/mL)
0
60
120
180
240
time (min)
Example 416
Example 417
Example 418
Comparative Example 14

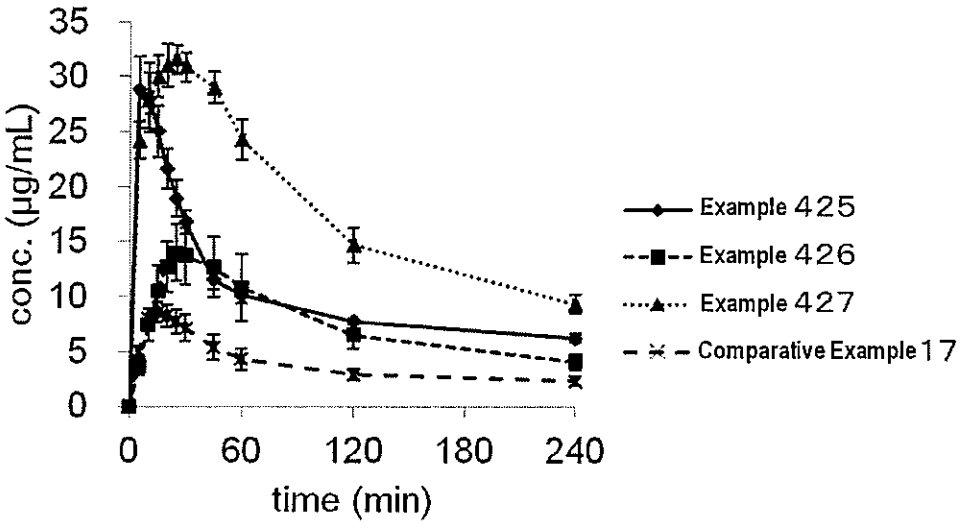
[Fig. 9]


30
25
20
15
10
5
0
conc. (μg/mL)
0
60
120
180
240
time (min)
Example 419
Example 420
Example 421
Comparative Example 15

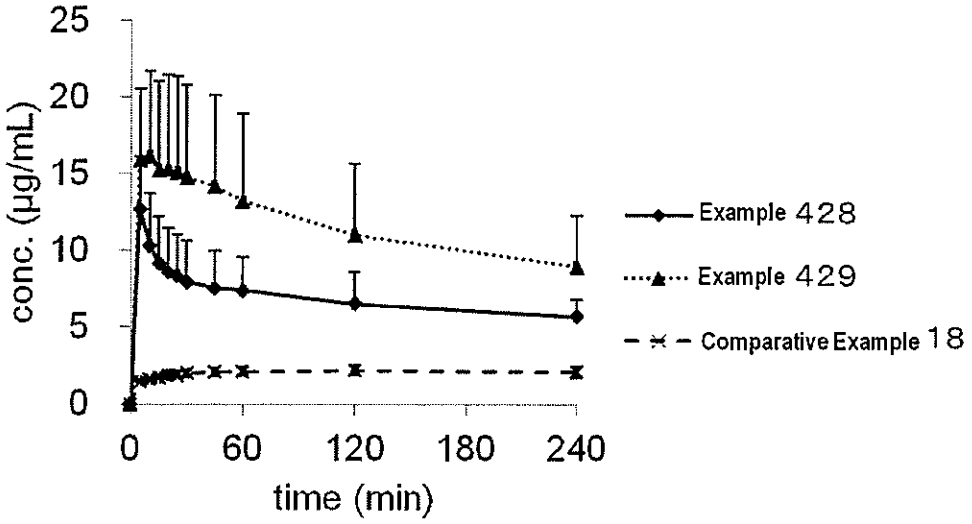
[Fig. 10]


50
40
30
20
10
0
conc. (μg/mL)
0
60
120
180
240
time (min)
Example 422
Example 423
Example 424
Comparative Example 16

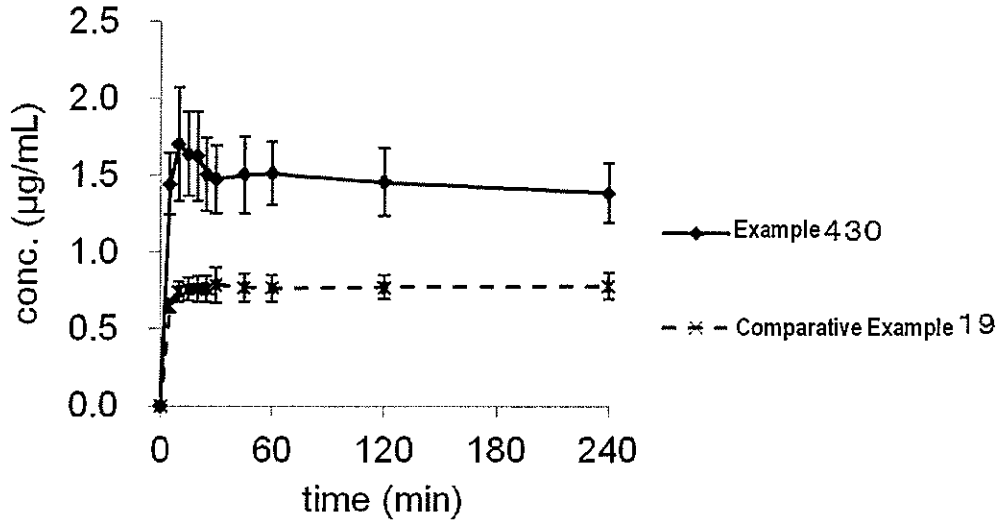
[Fig. 11]


35
30
25
20
15
10
5
0
conc. (μg/mL)
0
60
120
180
240
time (min)
Example 425
Example 426
Example 427
Comparative Example 17

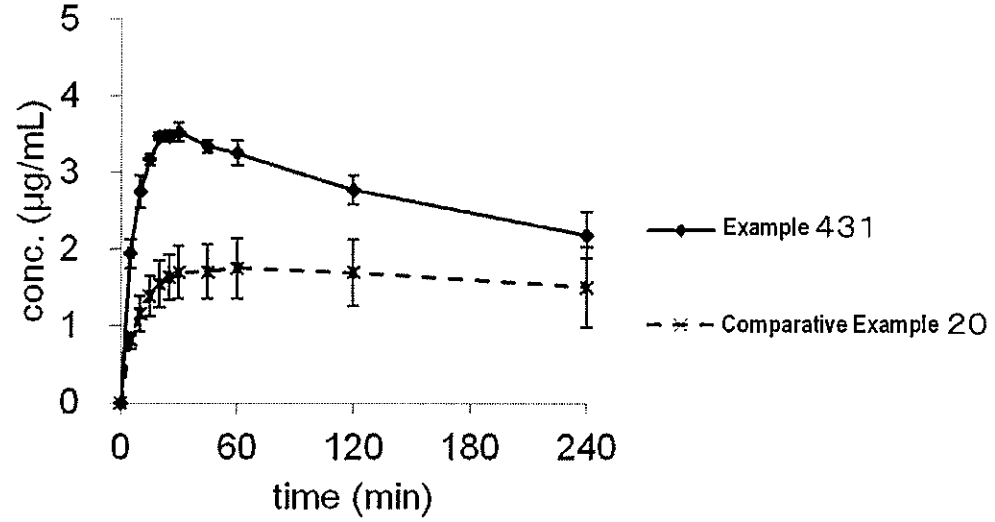
[Fig. 12]


25
20
15
10
5
0
conc. (μg/mL)
0
60
120
180
240
time (min)
Example 428
Example 429
Comparative Example 18

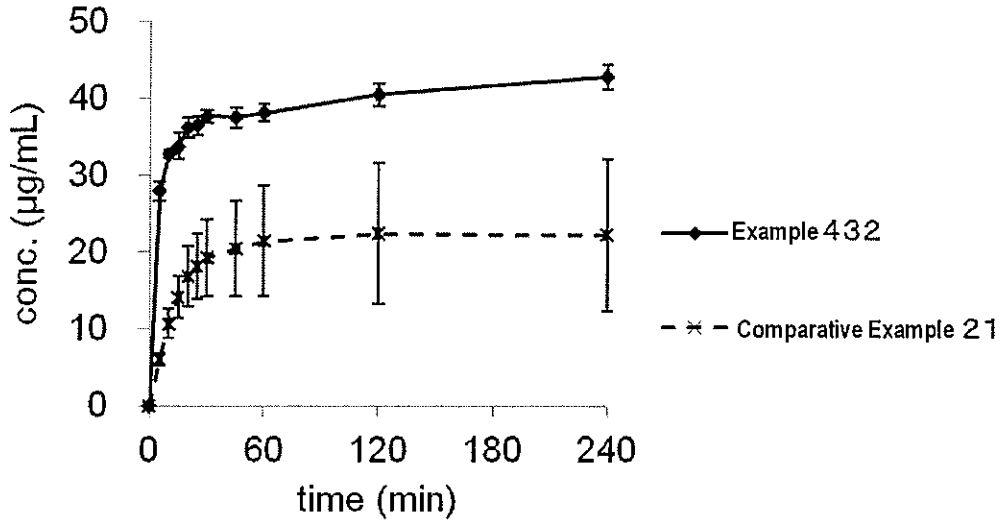
[Fig. 13]


2.5
2.0
1.5
1.0
0.5
0.0
conc. (μg/mL)
0
60
120
180
240
time (min)
Example 430
Comparative Example 19

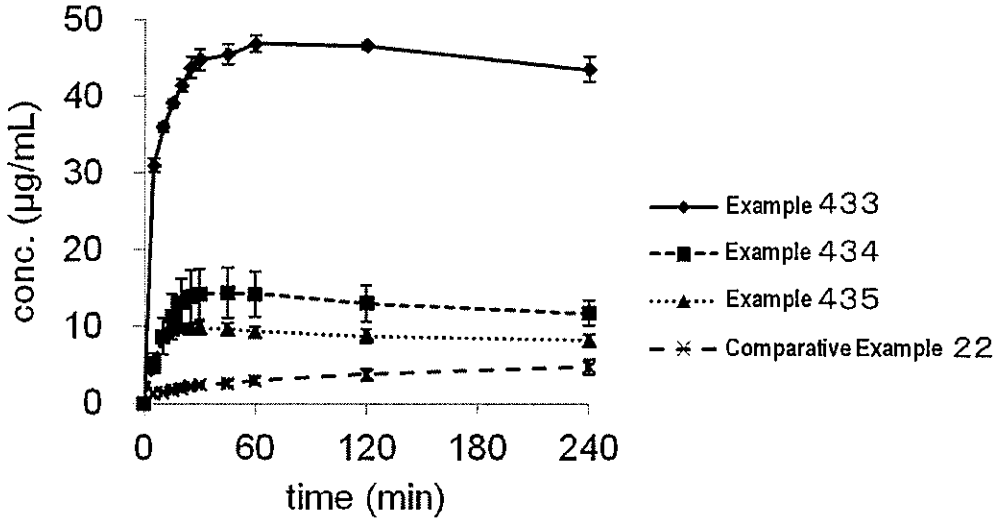
[Fig. 14]


5
4
3
2
1
0
conc. (μg/mL)
0
60
120
180
240
time (min)
Example 431
Comparative Example 20

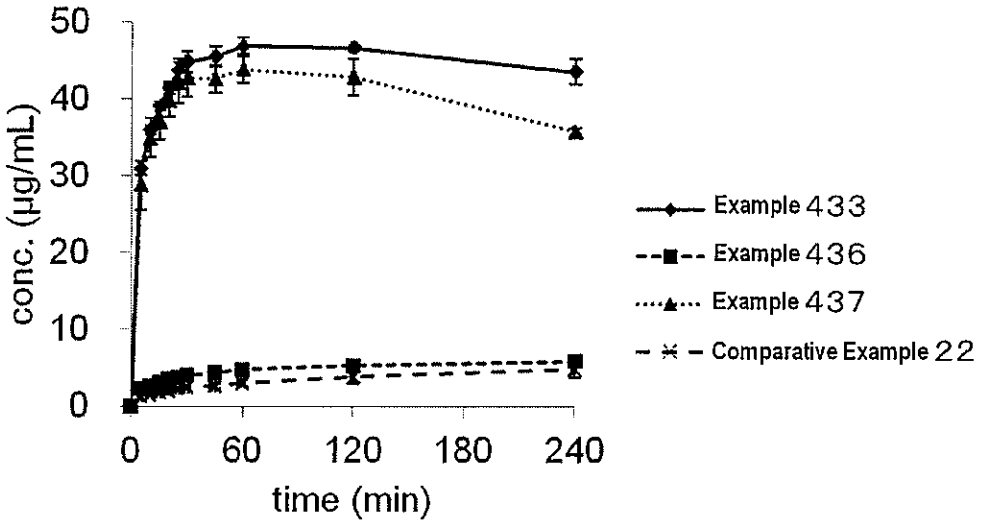
[Fig. 15]


50
40
30
20
10
0
conc. (μg/mL)
0
60
120
180
240
time (min)
Example 432
Comparative Example 21

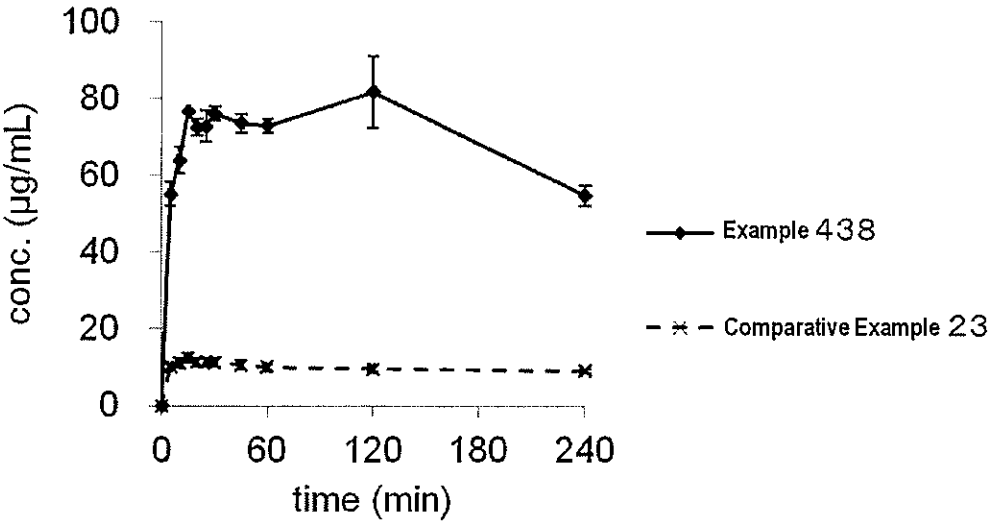
[Fig. 16]


50
40
30
20
10
0
conc. (μg/mL)
0
60
120
180
240
time (min)
Example 433
Example 434
Example 435
Comparative Example 22

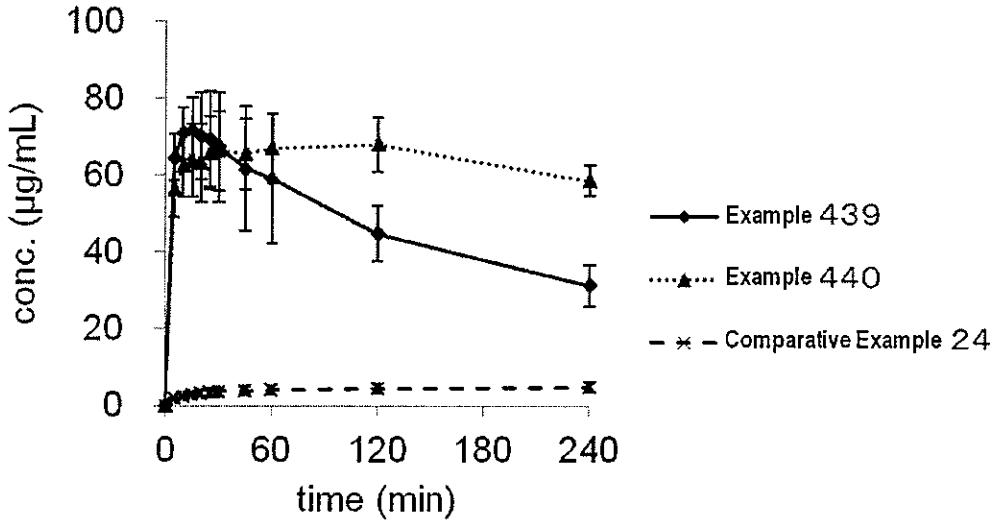
[Fig. 17]


50
40
30
20
10
0
conc. (μg/mL)
0
60
120
180
240
time (min)
Example 433
Example 436
Example 437
Comparative Example 22

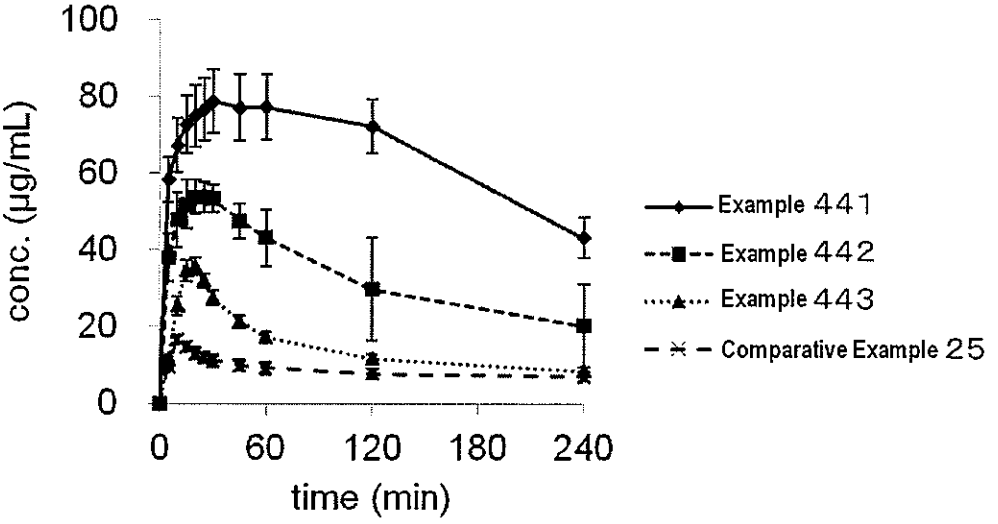
[Fig. 18]


100
80
60
40
20
0
conc. (μg/mL)
0
60
120
180
240
time (min)
Example 438
Comparative Example 23

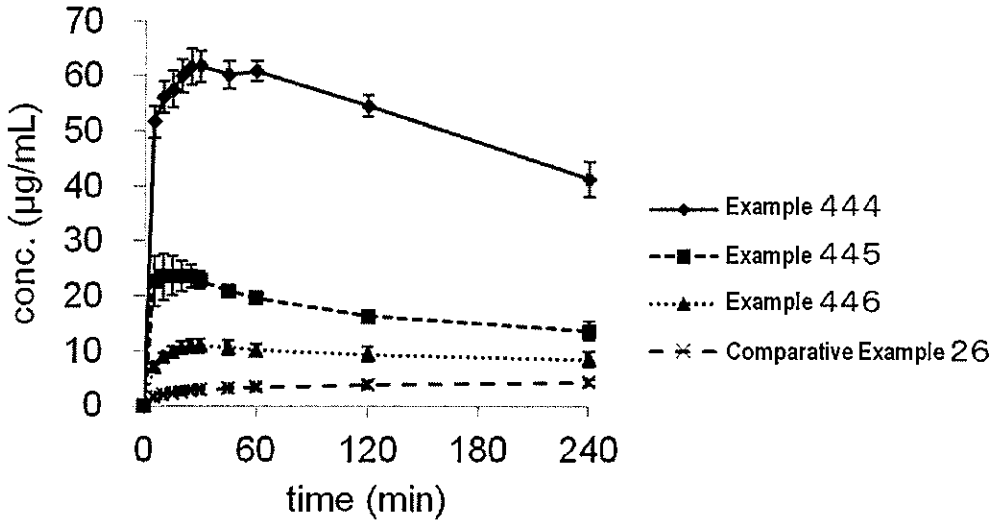
[Fig. 19]


100
80
60
40
20
0
conc. (μg/mL)
0
60
120
180
240
time (min)
Example 439
Example 440
Comparative Example 24

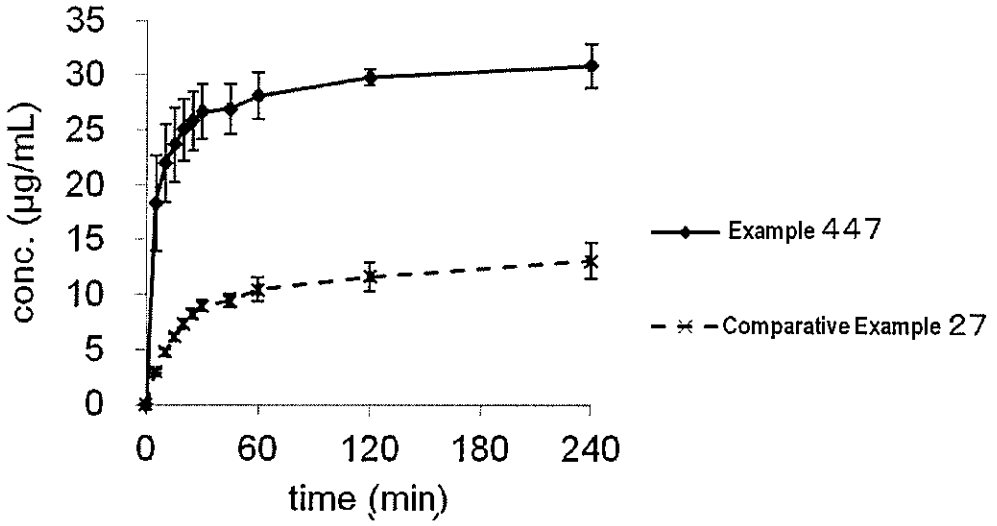
[Fig. 20]


100
80
60
40
20
0
conc. (μg/mL)
0
60
120
180
240
time (min)
Example 441
Example 442
Example 443
Comparative Example 25

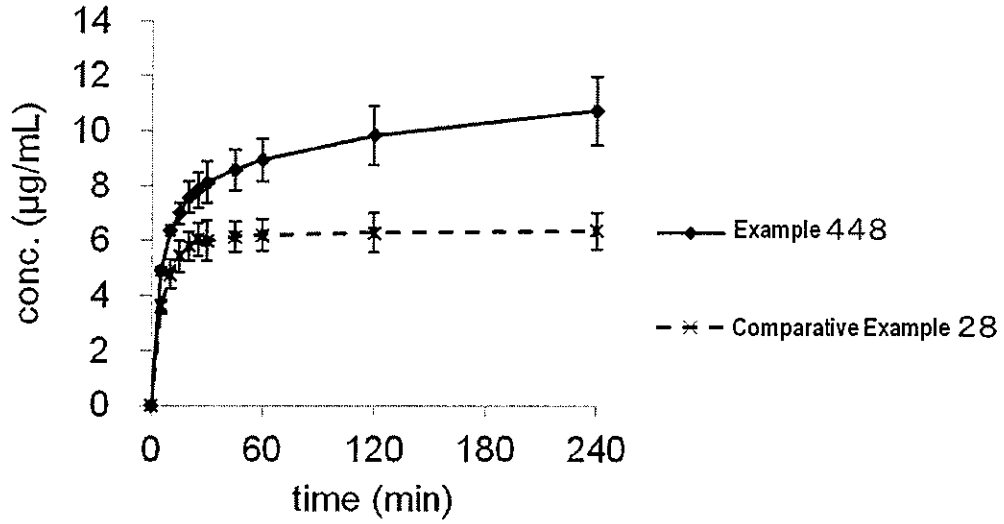
[Fig. 21]


70
60
50
40
30
20
10
0
conc. (μg/mL)
0
60
120
180
240
time (min)
Example 444
Example 445
Example 446
Comparative Example 26

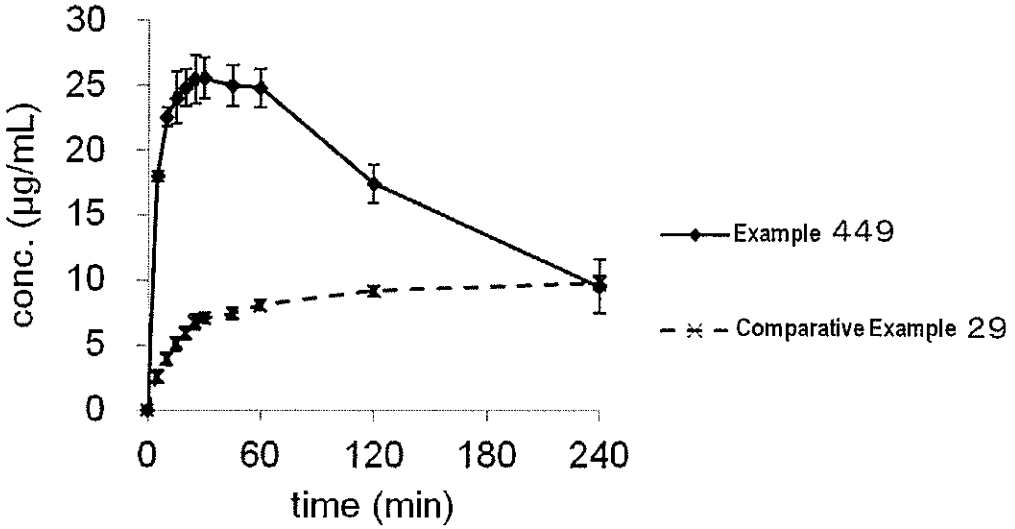
[Fig. 22]


35
30
25
20
15
10
5
0
conc. (μg/mL)
0
60
120
180
240
time (min)
Example 447
Comparative Example 27

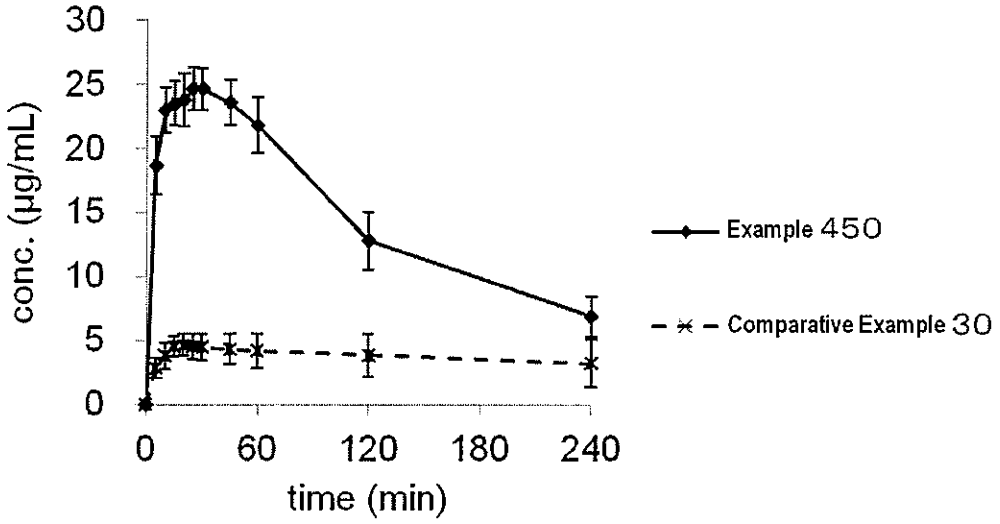
[Fig. 23]


14
12
10
8
6
4
2
0
conc. (μg/mL)
0
60
120
180
240
time (min)
Example 448
Comparative Example 28

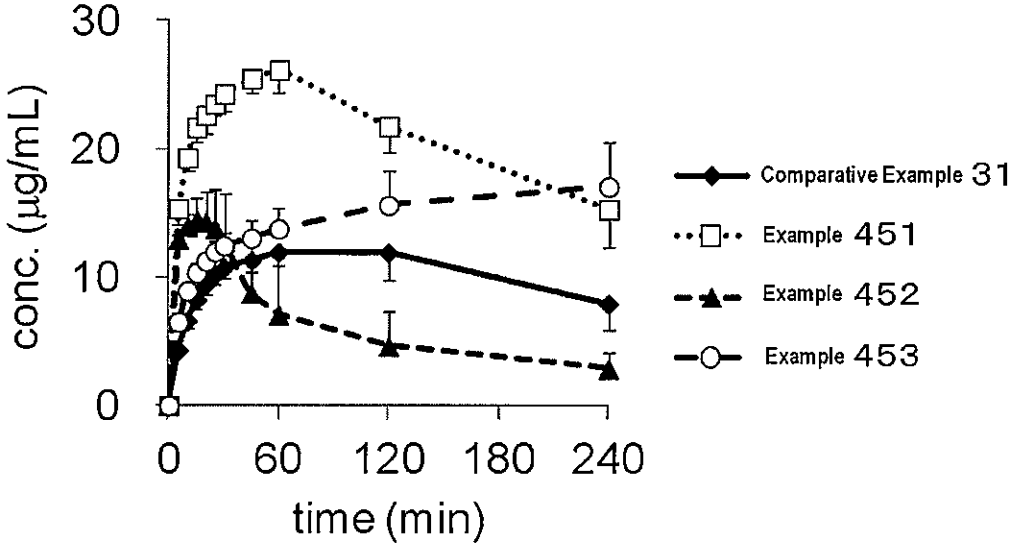
[Fig. 24]


30
25
20
15
10
5
0
conc. (μg/mL)
0
60
120
180
240
time (min)
Example 449
Comparative Example 29

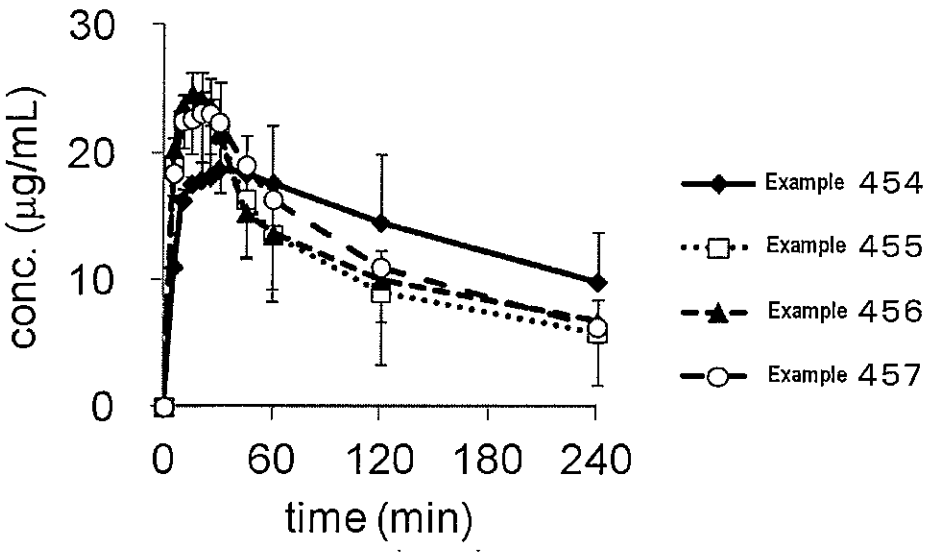
[Fig. 25]


30
25
20
15
10
5
0
conc. (μg/mL)
0
60
120
180
240
time (min)
Example 450
Comparative Example 30

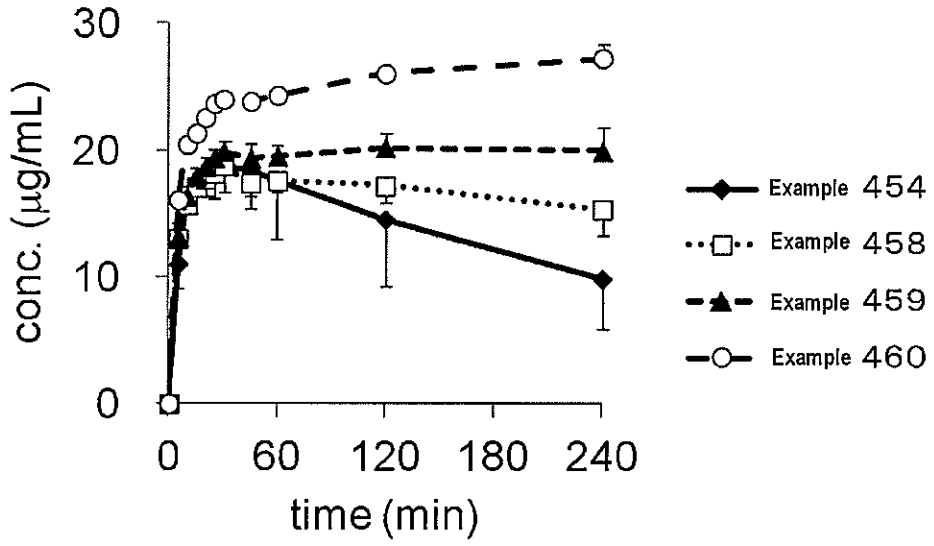
[Fig. 26]


30
20
10
0
conc. (μg/mL)
0
60
120
180
240
time (min)
Comparative Example 31
Example 451
Example 452
Example 453

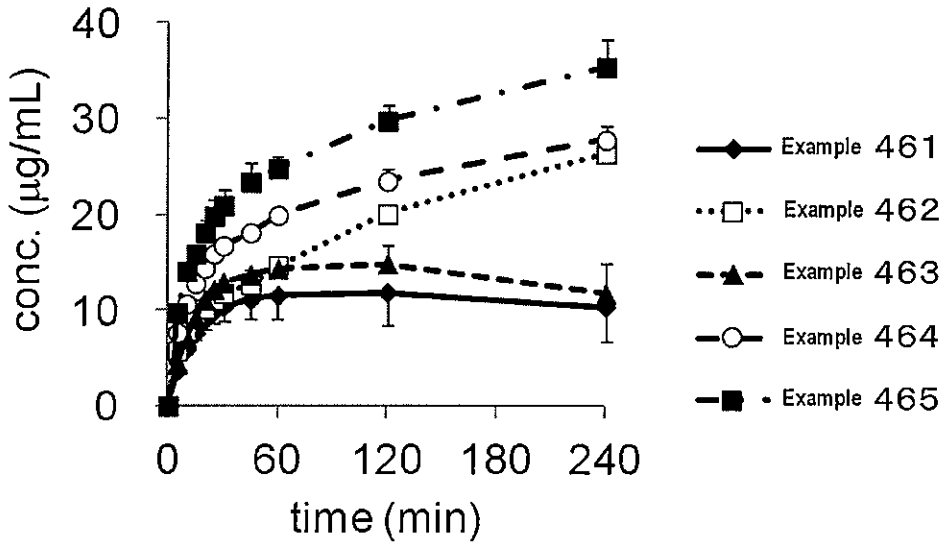
[Fig. 27]


30
20
10
0
conc. (μg/mL)
0
60
120
180
240
time (min)
Example 454
Example 455
Example 456
Example 457

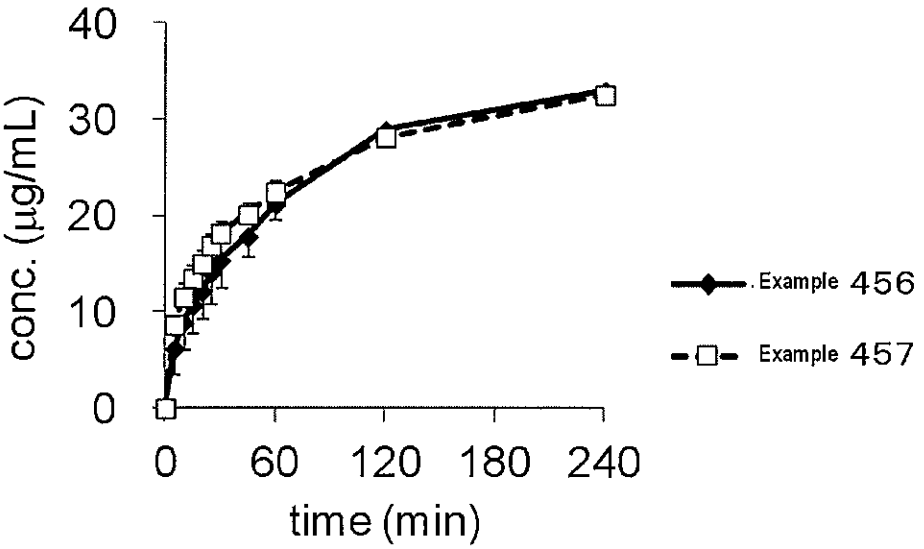
[Fig. 28]


30
20
10
0
conc. (μg/mL)
0
60
120
180
240
time (min)
Example 454
Example 458
Example 459
Example 460

[Fig. 29]


40
30
20
10
0
conc. (μg/mL)
0
60
120
180
240
time (min)
Example 461
Example 462
Example 463
Example 464
Example 465

[Fig. 30]


40
30
20
10
0
conc. (μg/mL)
0
60
120
180
240
time (min)
Example 456
Example 457