FIG. 1

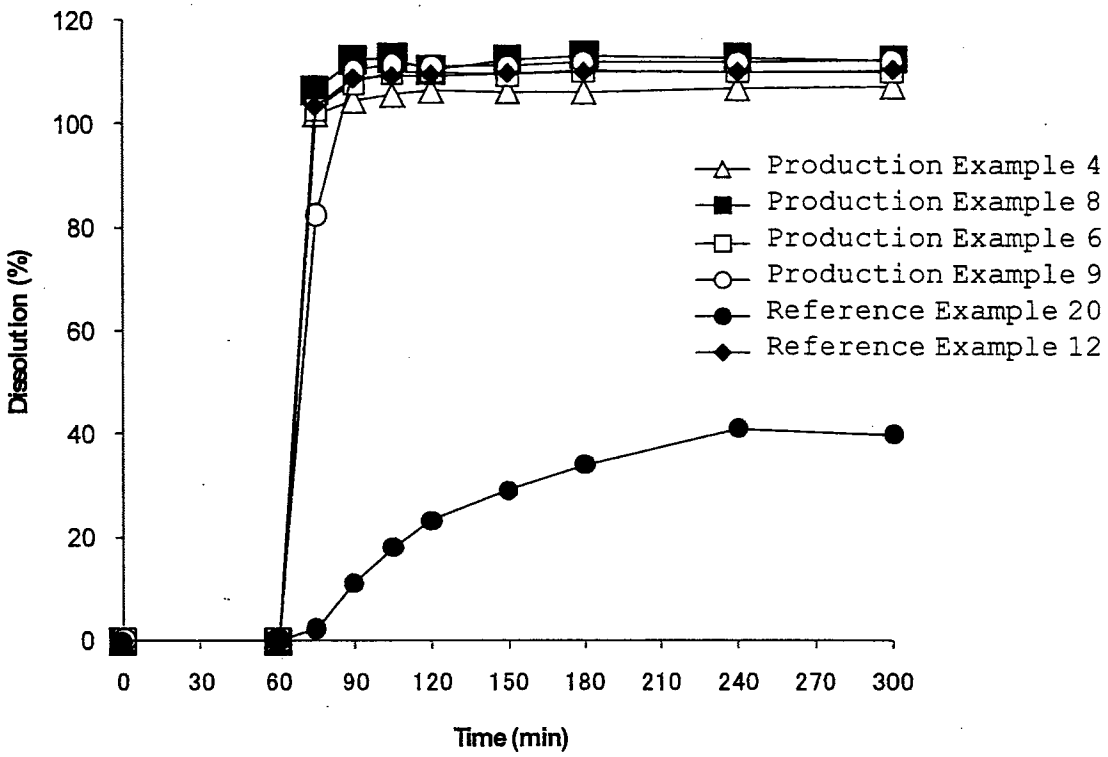

120
100
80
60
40
20
0
Dissolution (%)
0
30
60
90
120
150
180
210
240
270
300
Time (min)
Production Example 4
Production Example 8
Production Example 6
Production Example 9
Reference Example 20
Reference Example 12

FIG. 2

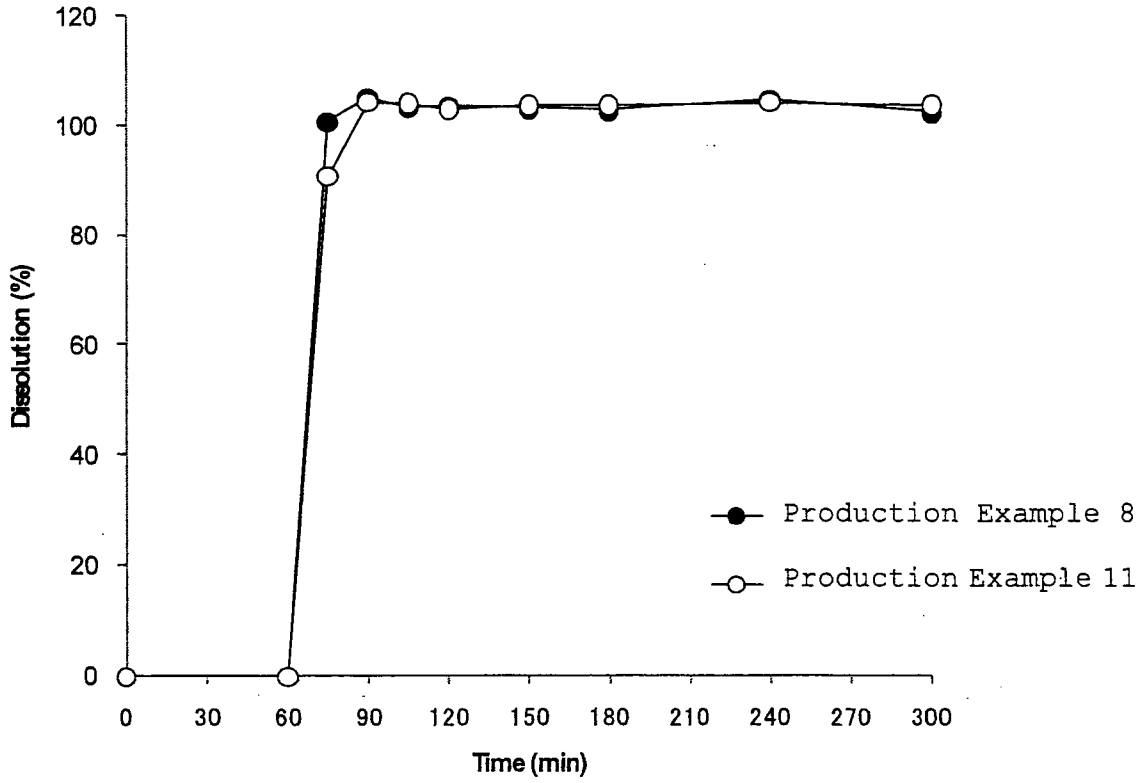

120
100
80
60
40
20
0
Dissolution (%)
0
30
60
90
120
150
180
210
240
270
300
Time (min)
Production Example 8
Production Example 11

FIG. 3

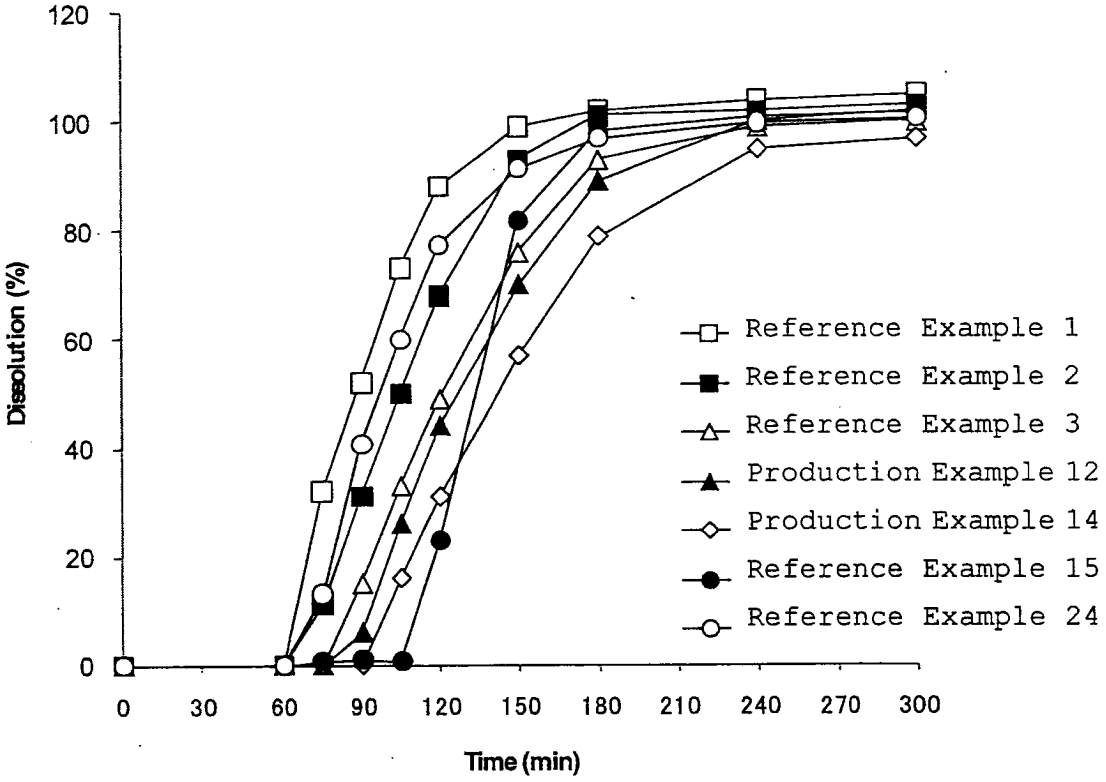

120
100
80
60
40
20
0
Dissolution (%)
0
30
60
90
120
150
180
210
240
270
300
Time (min)
Reference Example 1
Reference Example 2
Reference Example 3
Production Example 12
Production Example 14
Reference Example 15
Reference Example 24

FIG. 4

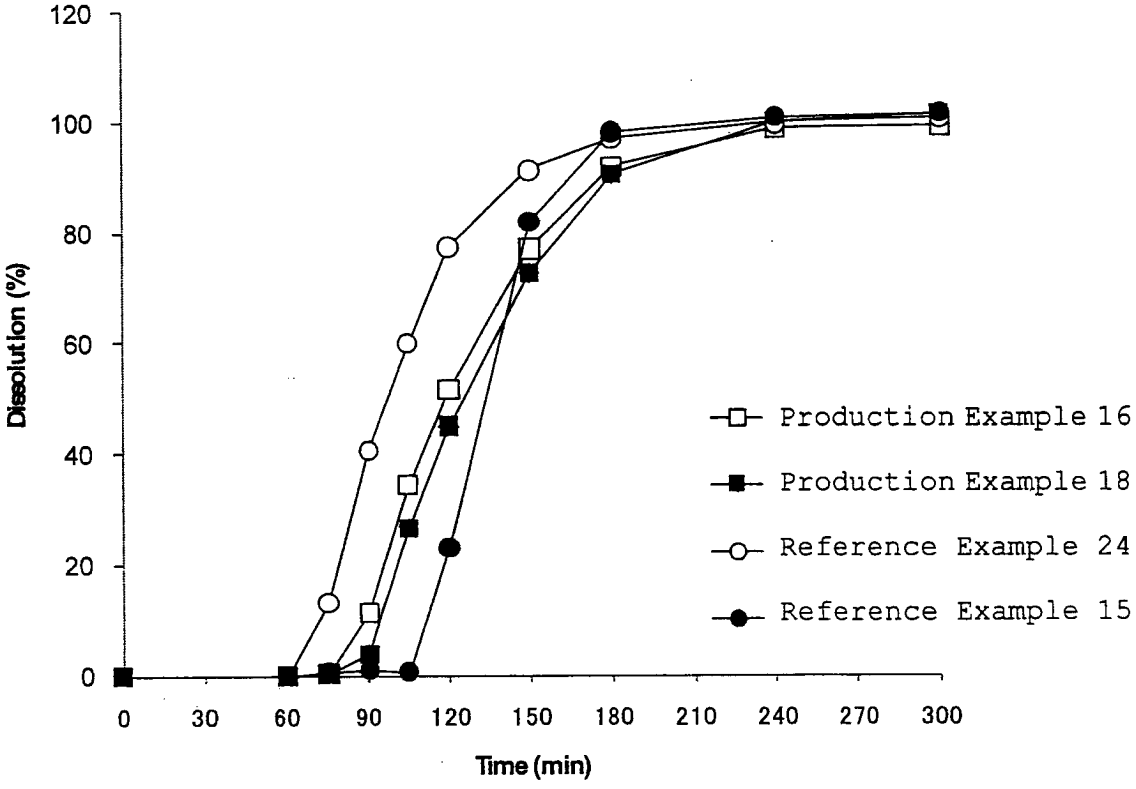

120
100
80
60
40
20
0
Dissolution (%)
0
30
60
90
120
150
180
210
240
270
300
Time (min)
Production Example 16
Production Example 18
Reference Example 24
Reference Example 15

FIG. 5

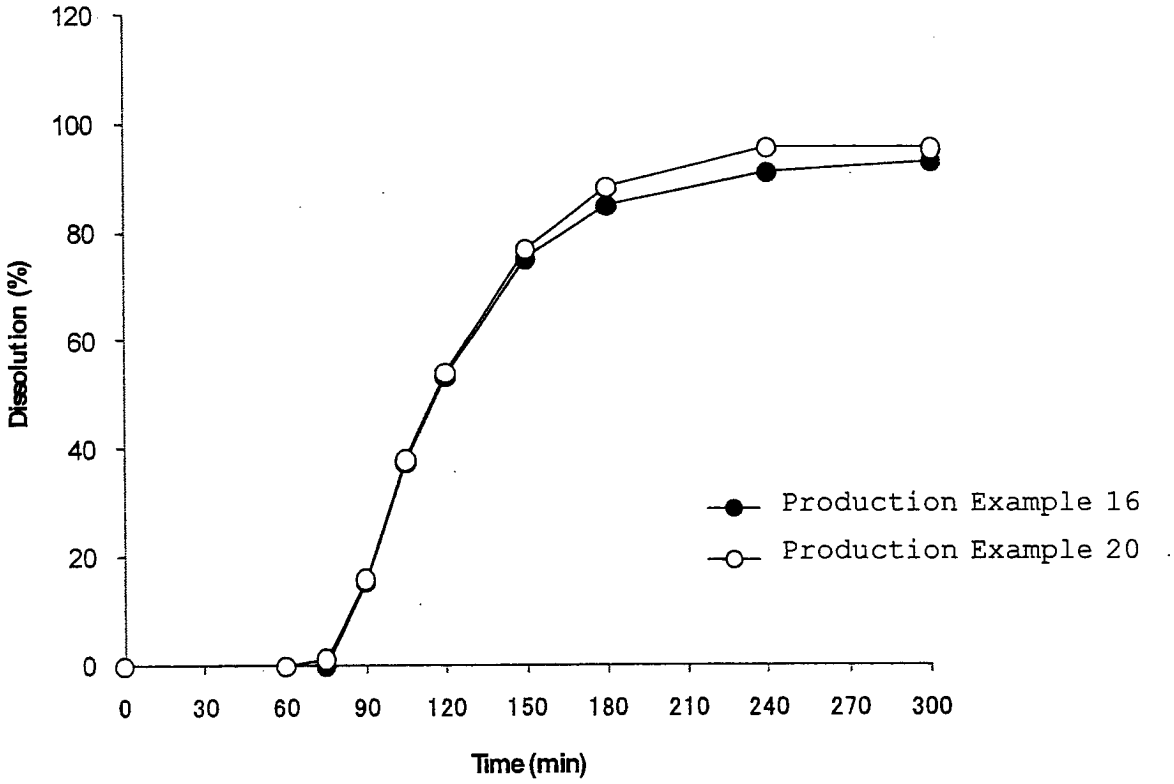

120
100
80
60
40
20
0
Dissolution (%)
0
30
60
90
120
150
180
210
240
270
300
Time (min)
Production Example 16
Production Example 20

FIG. 6

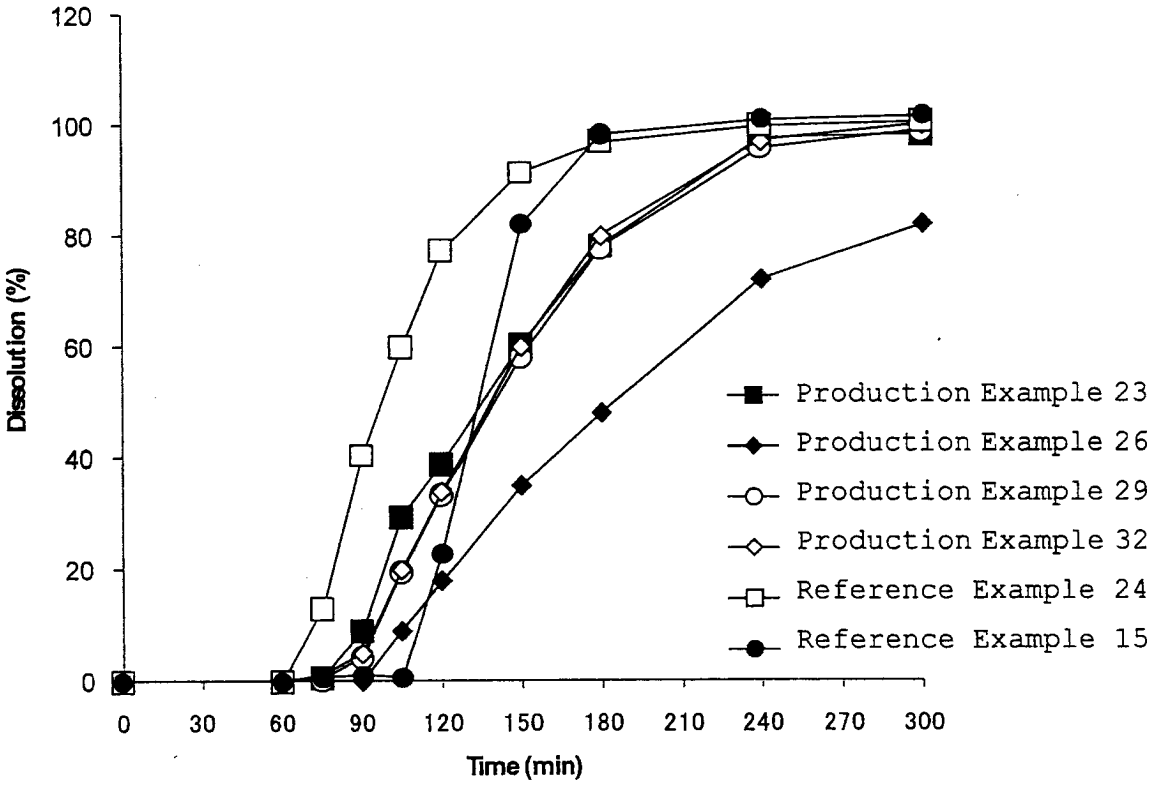

120
100
80
60
40
20
0
Dissolution (%)
0
30
60
90
120
150
180
210
240
270
300
Time (min)
Production Example 23
Production Example 26
Production Example 29
Production Example 32
Reference Example 24
Reference Example 15

FIG. 7

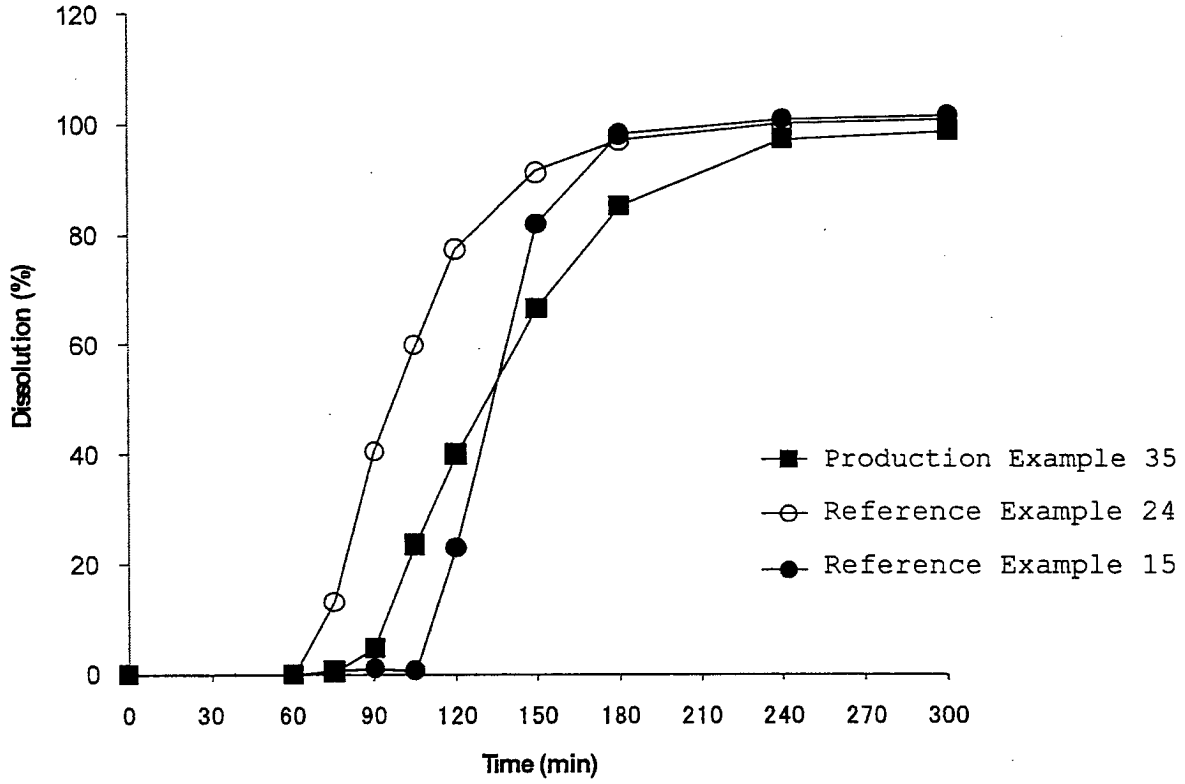

120
100
80
60
40
20
0
Dissolution (%)
0
30
60
90
120
150
180
210
240
270
300
Time (min)
Production Example 35
Reference Example 24
Reference Example 15

FIG. 8

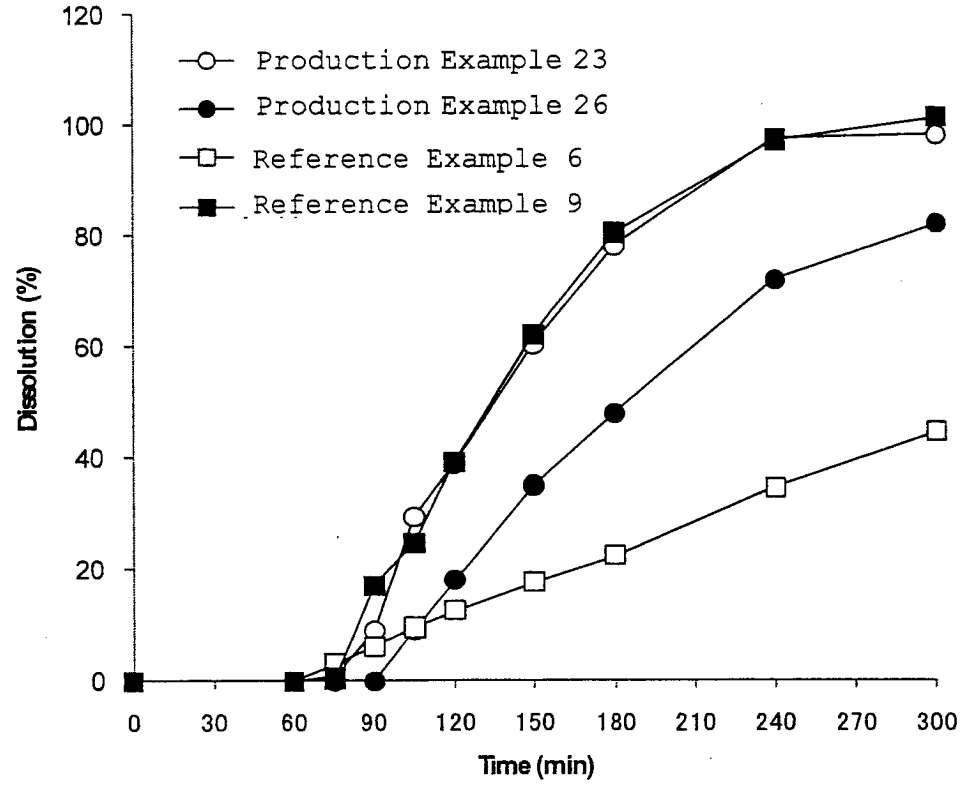

120
100
80
60
40
20
0
Dissolution (%)
0
30
60
90
120
150
180
210
240
270
300
Time (min)
Production Example 23
Production Example 26
Reference Example 6
Reference Example 9

FIG. 9

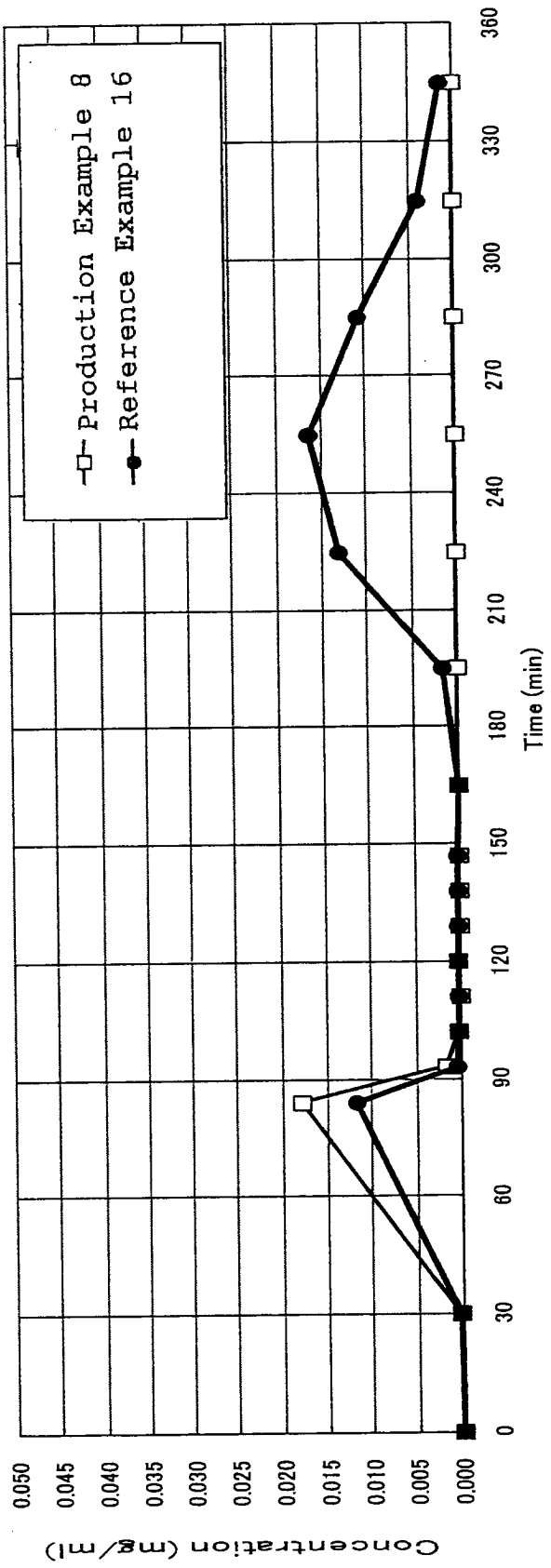

Production Example 8
Reference Example 16
Concentration (mg/ml)
0.050
0.045
0.040
0.035
0.030
0.025
0.020
0.015
0.010
0.005
0.000
Time (min)
0
30
60
90
120
150
180
210
240
270
300
330
360

FIG. 10

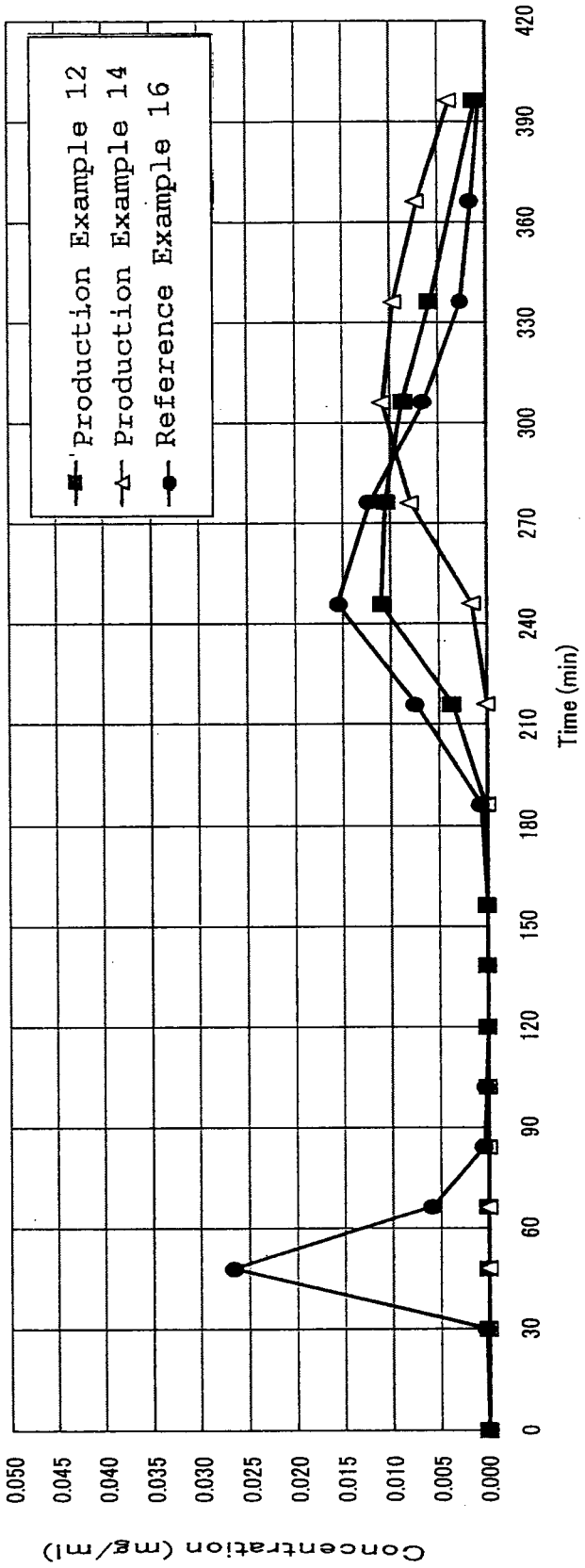

Production Example 12
Production Example 14
Reference Example 16
Concentration (μg/ml)
0.050
0.045
0.040
0.035
0.030
0.025
0.020
0.015
0.010
0.005
0.000
Time (min)
0
30
60
90
120
150
180
210
240
270
300
330
360
390
420

FIG. 11

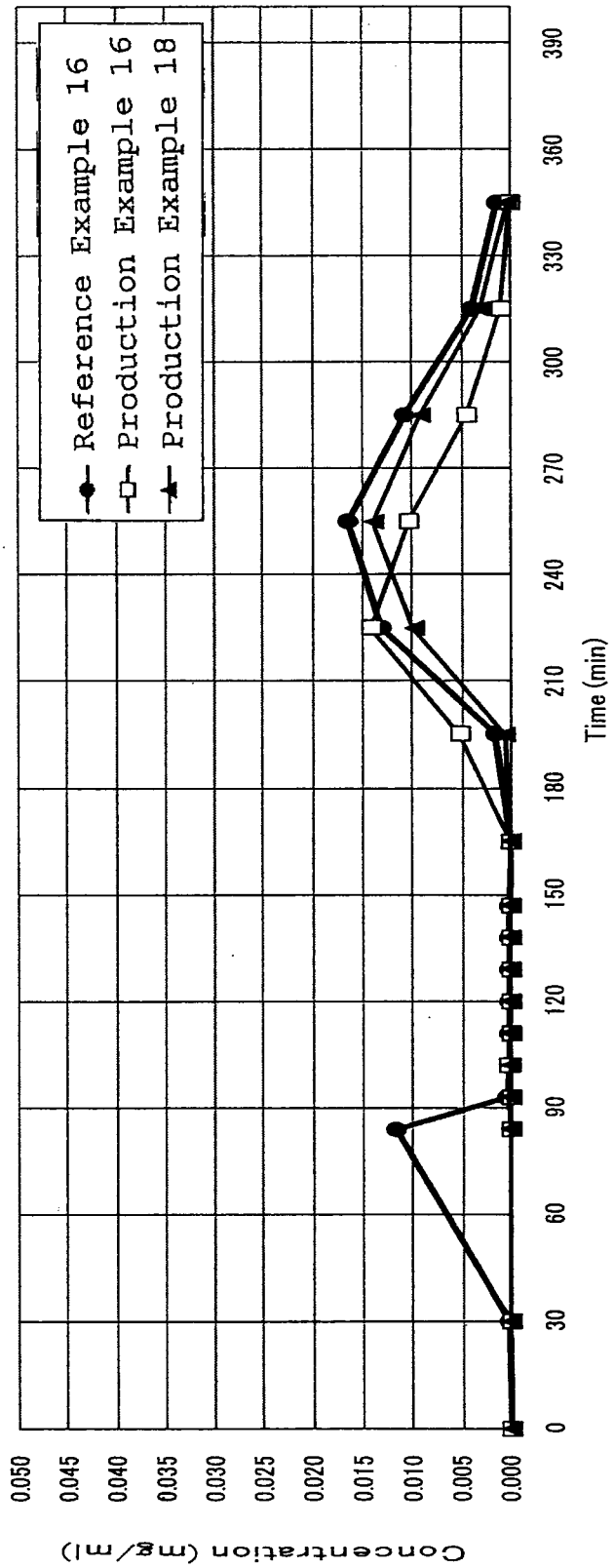

Reference Example 16
Production Example 16
Production Example 18
Concentration (mg/ml)
0.050
0.045
0.040
0.035
0.030
0.025
0.020
0.015
0.010
0.005
0.000
Time (min)
0
30
60
90
120
150
180
210
240
270
300
330
360
390

FIG. 12

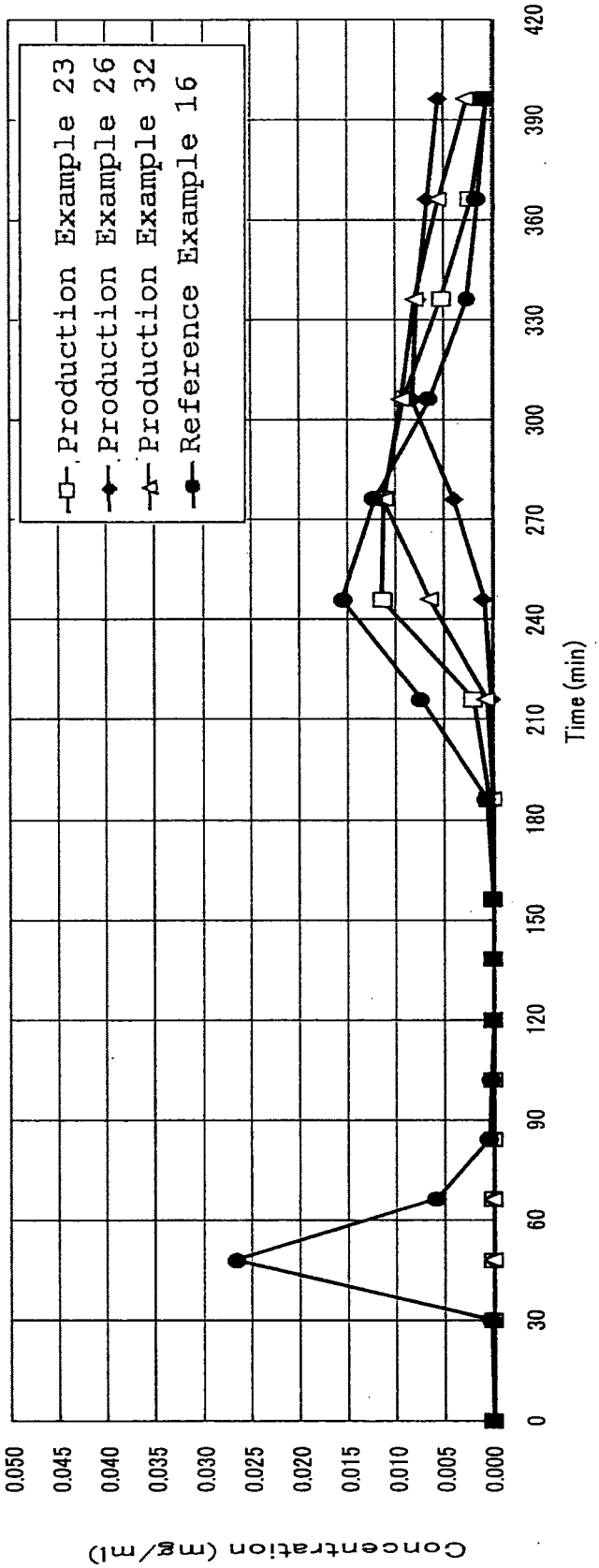

Production Example 23
Production Example 26
Production Example 32
Reference Example 16
Concentration (mg/ml)
0.050
0.045
0.040
0.035
0.030
0.025
0.020
0.015
0.010
0.005
0.000
Time (min)
0
30
60
90
120
150
180
210
240
270
300
330
360
390
420

FIG. 13

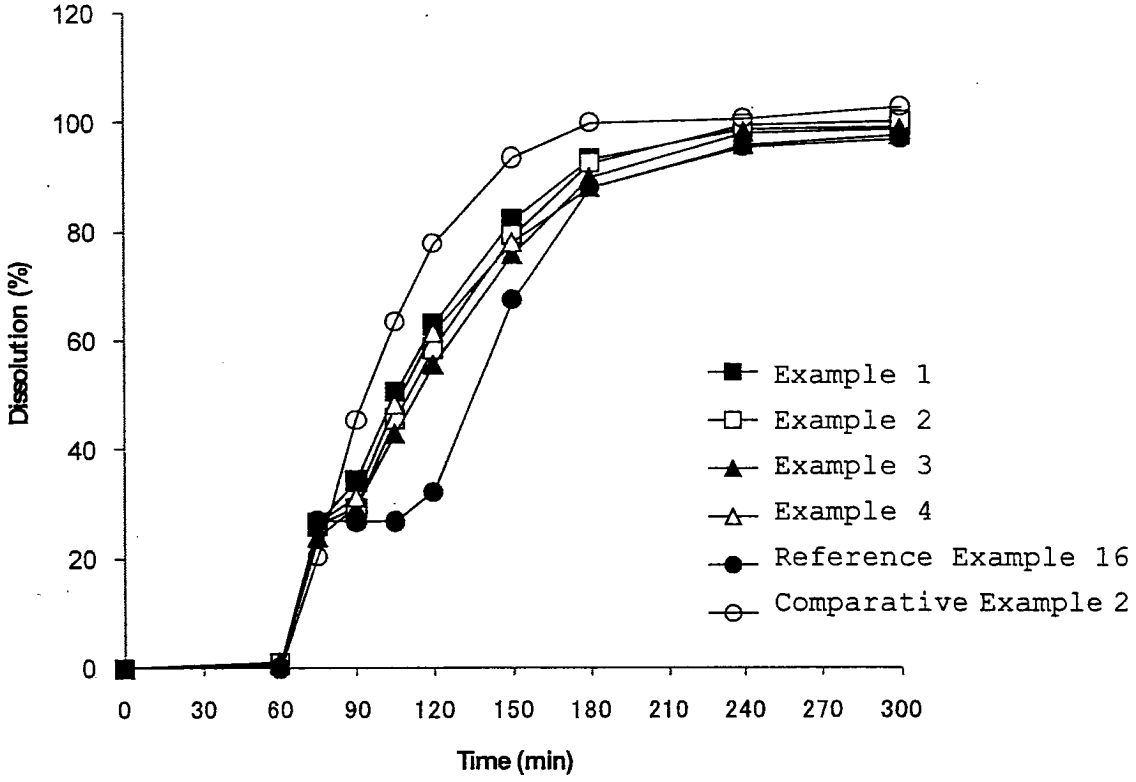

120
100
80
60
40
20
0
Dissolution (%)
0
30
60
90
120
150
180
210
240
270
300
Time (min)
Example 1
Example 2
Example 3
Example 4
Reference Example 16
Comparative Example 2

FIG. 14

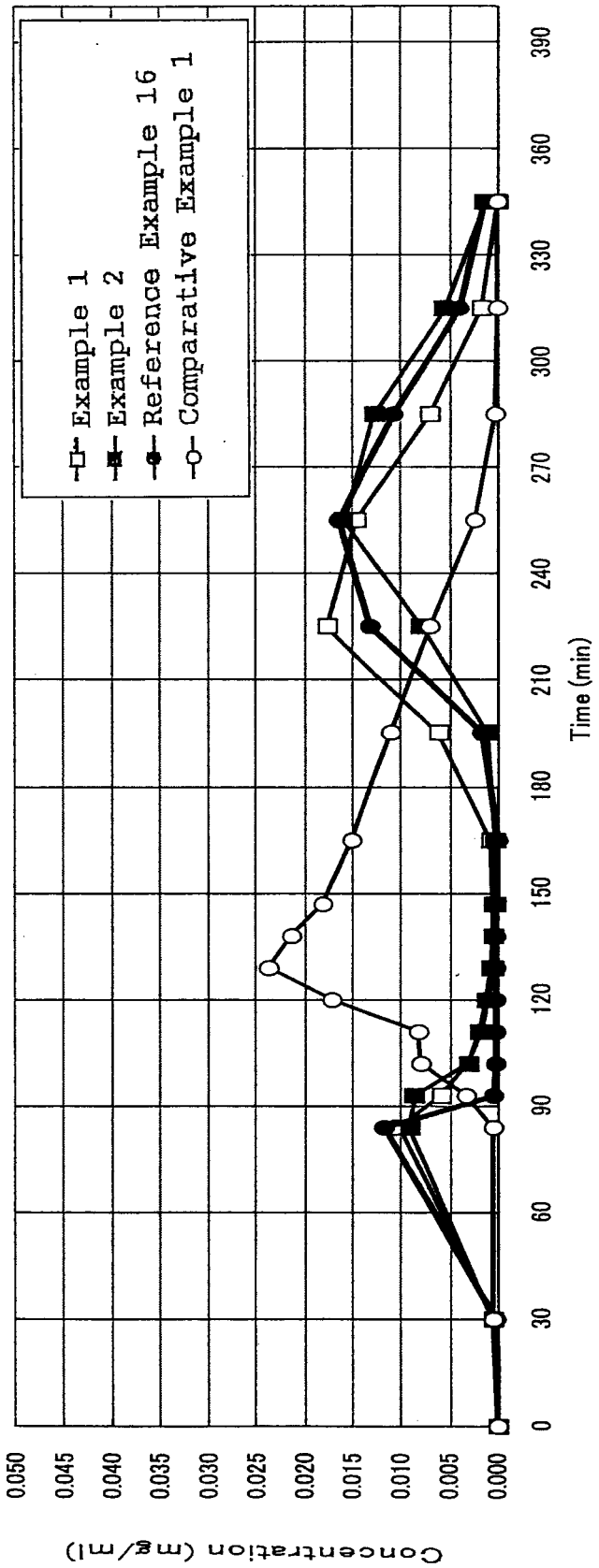

Example 1
Example 2
Reference Example 16
Comparative Example 1
Concentration (mg/ml)
0.050
0.045
0.040
0.035
0.030
0.025
0.020
0.015
0.010
0.005
0.000
Time (min)
0
30
60
90
120
150
180
210
240
270
300
330
360
390

FIG. 15

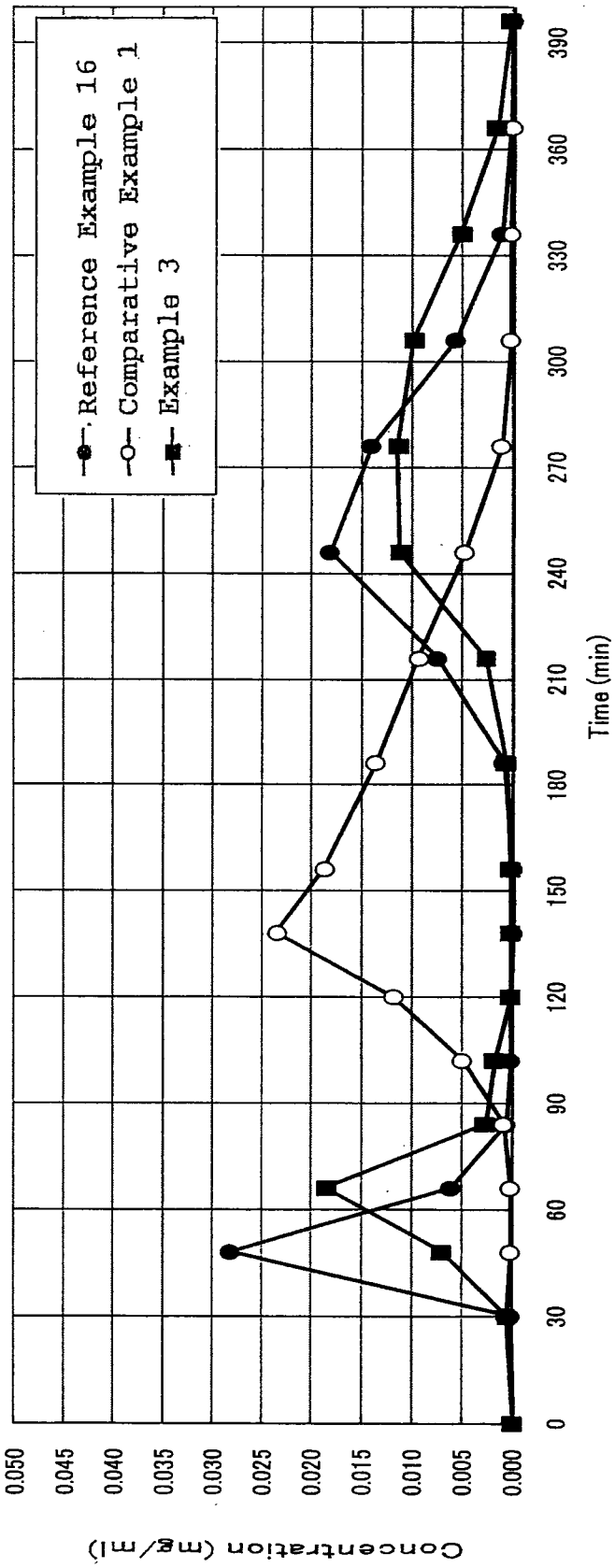

Reference Example 16
Comparative Example 1
Example 3
Concentration (mg/ml)
0.050
0.045
0.040
0.035
0.030
0.025
0.020
0.015
0.010
0.005
0.000
Time (min)
0
30
60
90
120
150
180
210
240
270
300
330
360
390

FIG. 16

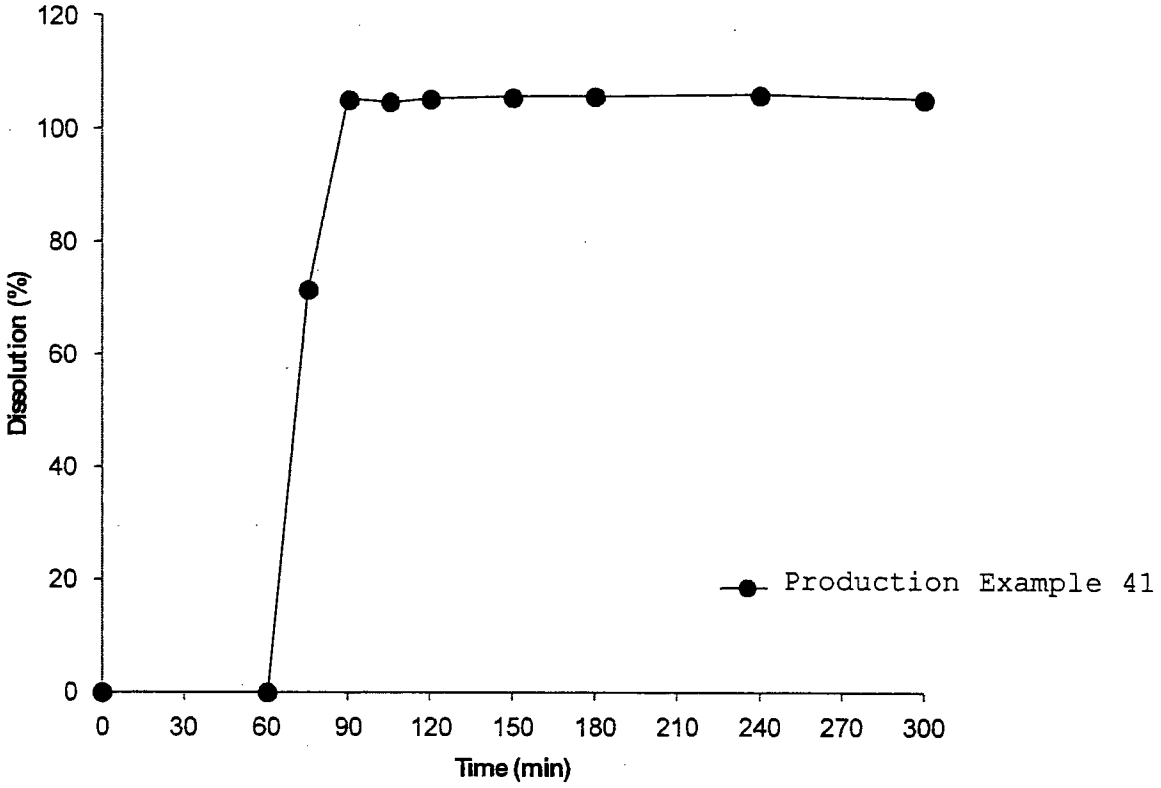

120
100
80
60
40
20
0
Dissolution (%)
0
30
60
90
120
150
180
210
240
270
300
Time (min)
Production Example 41

FIG. 17

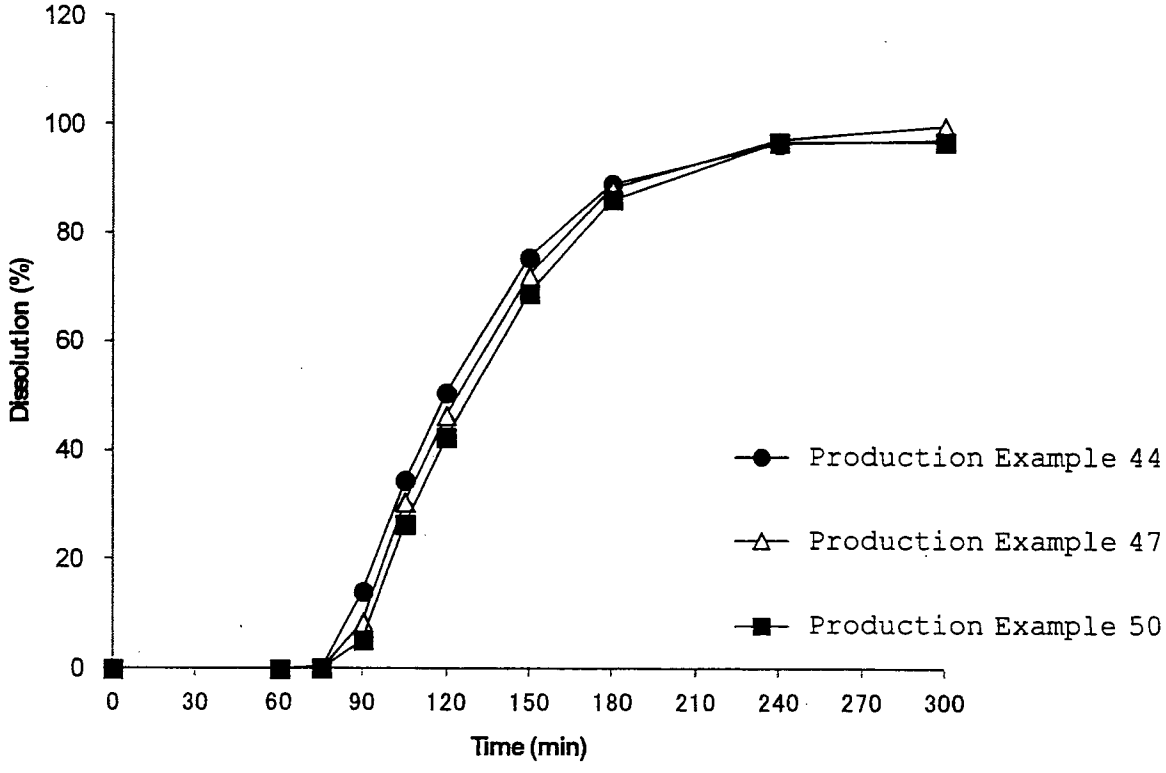

120
100
80
60
40
20
0
Dissolution (%)
0
30
60
90
120
150
180
210
240
270
300
Time (min)
Production Example 44
Production Example 47
Production Example 50

FIG. 18

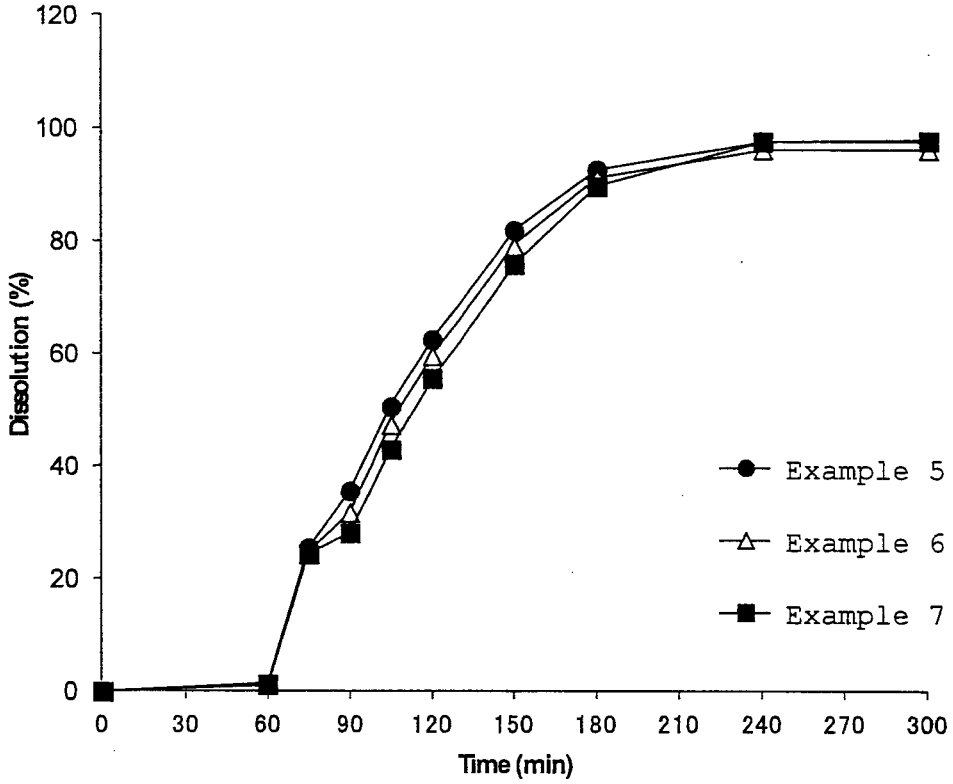

120
100
80
60
40
20
0
Dissolution (%)
0
30
60
90
120
150
180
210
240
270
300
Time (min)
Example 5
Example 6
Example 7

FIG. 19

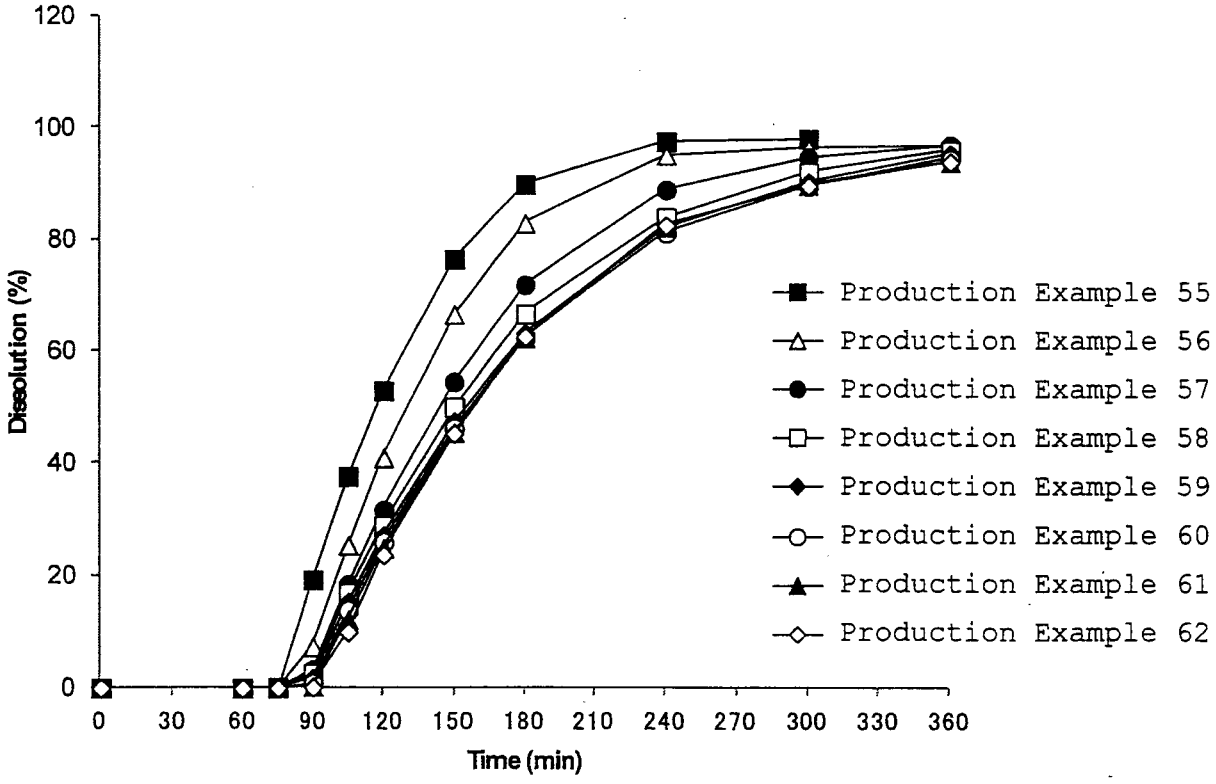

120
100
80
60
40
20
0
Dissolution (%)
0
30
60
90
120
150
180
210
240
270
300
330
360
Time (min)
Production Example 55
Production Example 56
Production Example 57
Production Example 58
Production Example 59
Production Example 60
Production Example 61
Production Example 62

FIG. 20

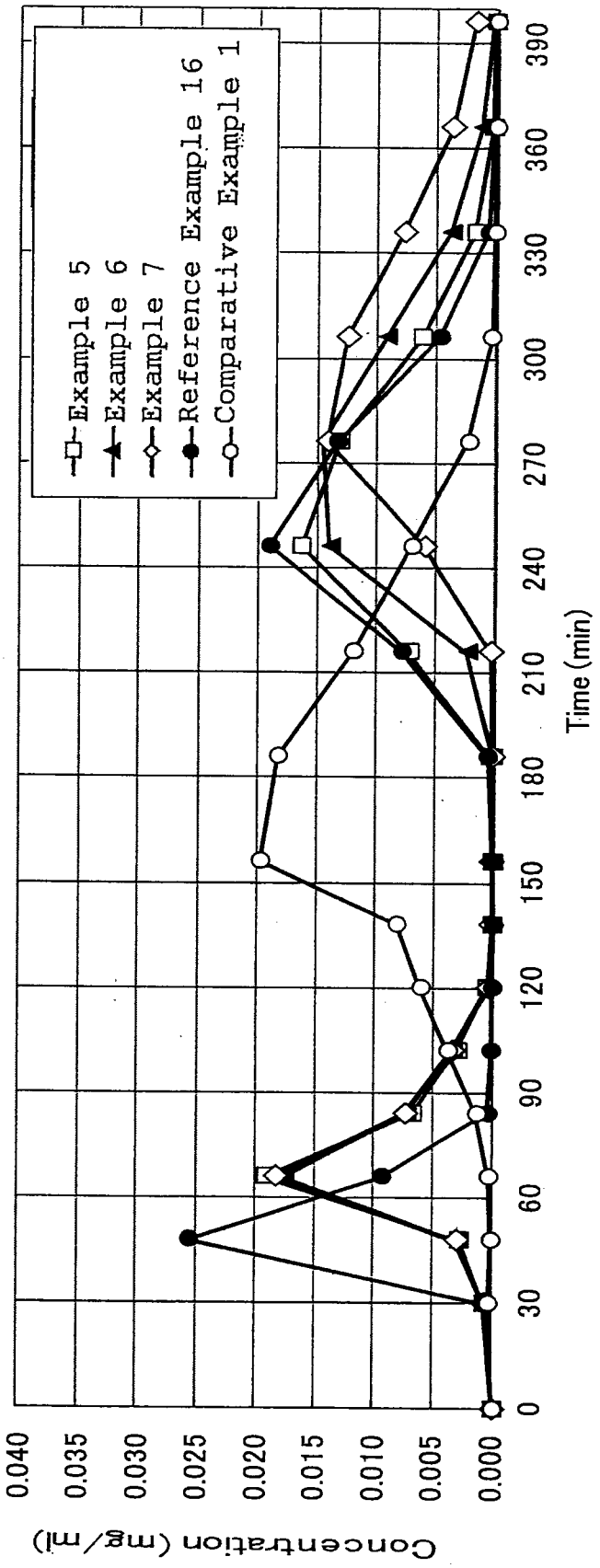

Example 5
Example 6
Example 7
Reference Example 16
Comparative Example 1
Concentration (mg/ml)
0.040
0.035
0.030
0.025
0.020
0.015
0.010
0.005
0.000
Time (min)
0
30
60
90
120
150
180
210
240
270
300
330
360
390

FIG. 21

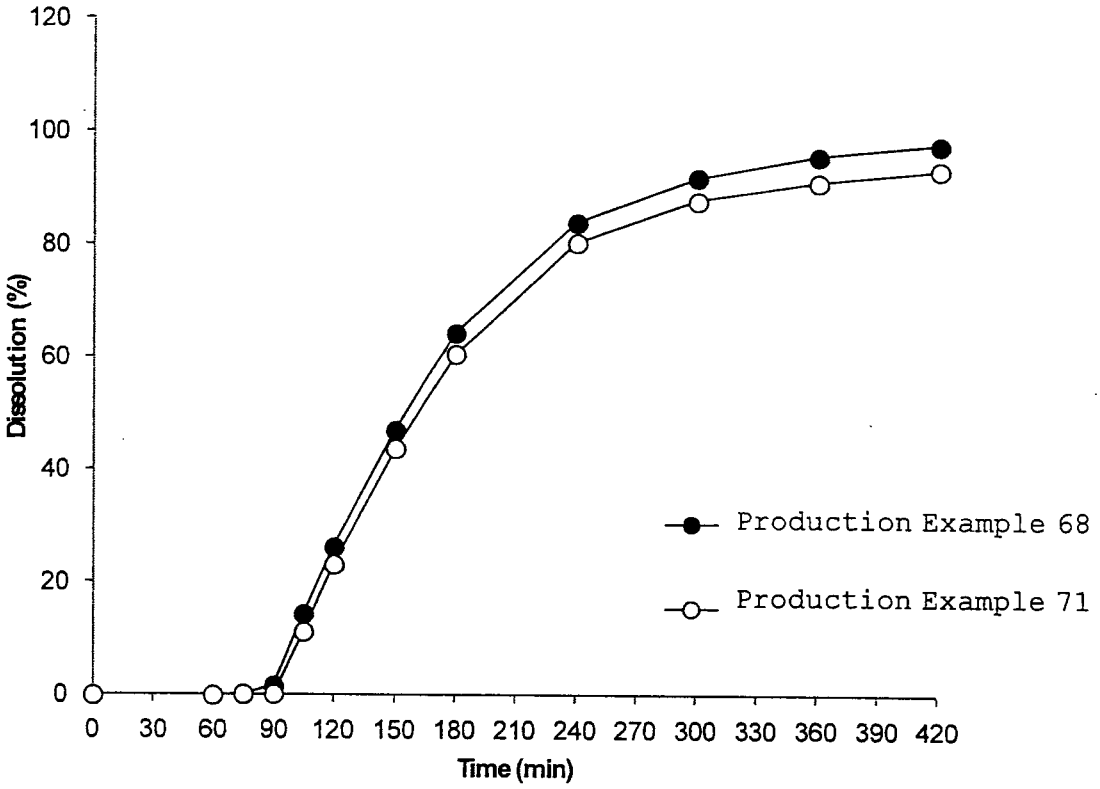
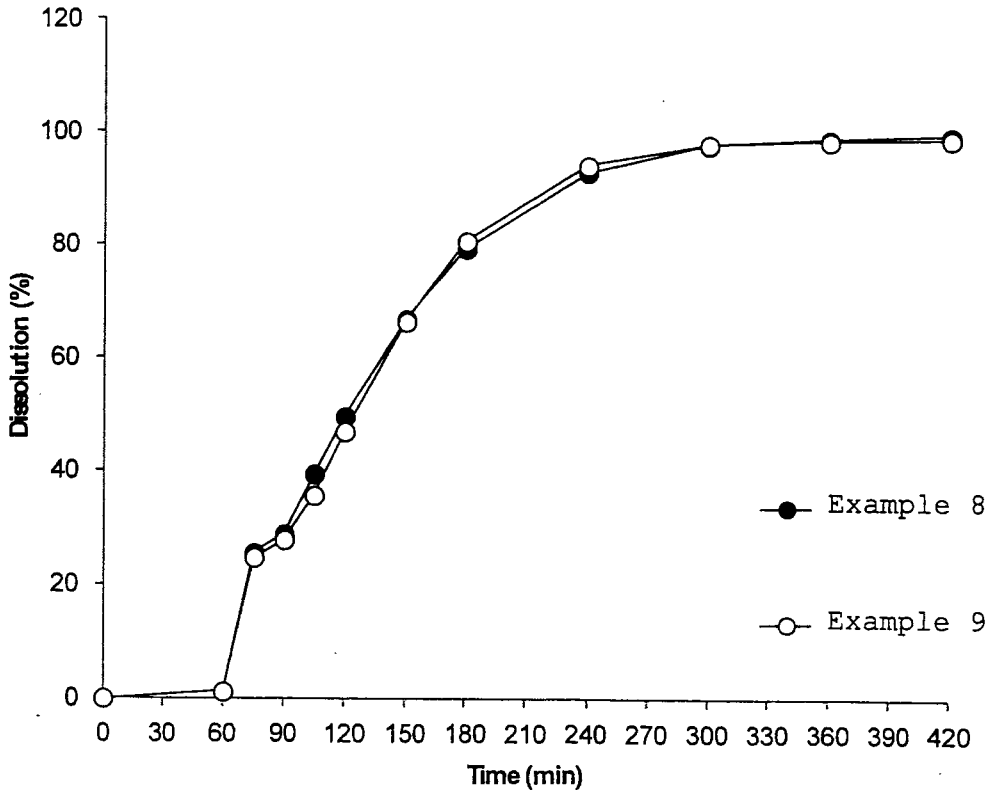

120
100
80
60
40
20
0
Dissolution (%)
0 30 60 90 120 150 180 210 240 270 300 330 360 390 420
Time (min)
Production Example 68
Production Example 71

FIG. 22


120
100
80
60
40
20
0
Dissolution (%)
0 30 60 90 120 150 180 210 240 270 300 330 360 390 420
Time (min)
Example 8
Example 9