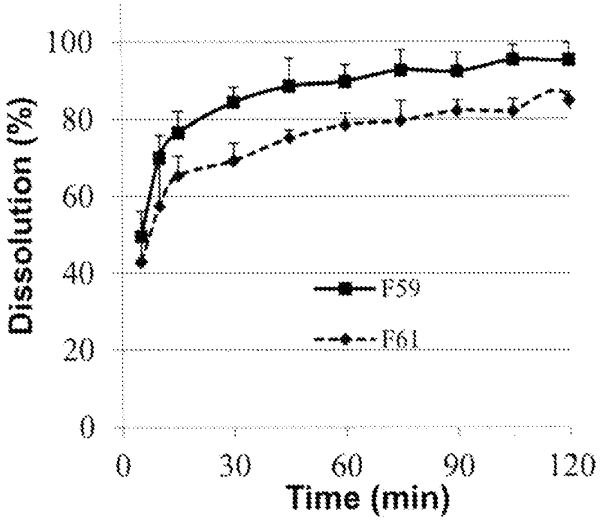
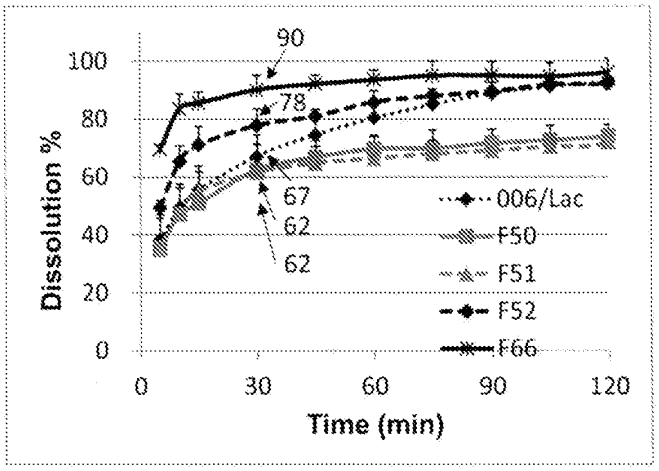
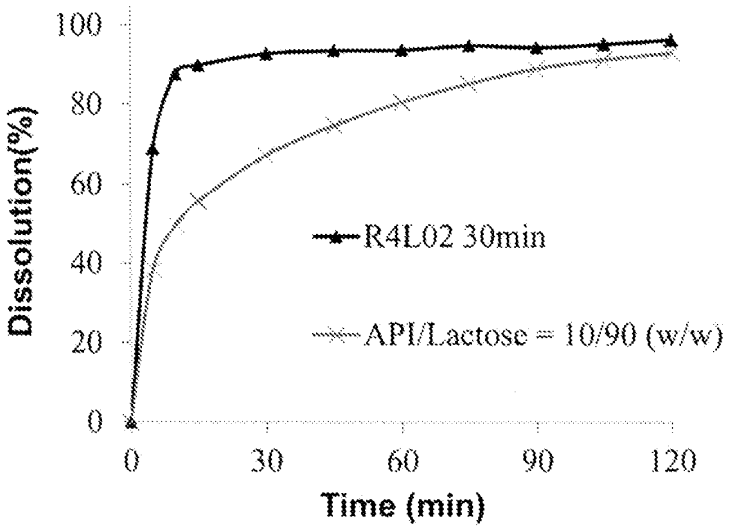
[図1]


Dissolution (%)
100
80
60
40
20
0
0
30
60
90
120
Time (min)
F59
F61

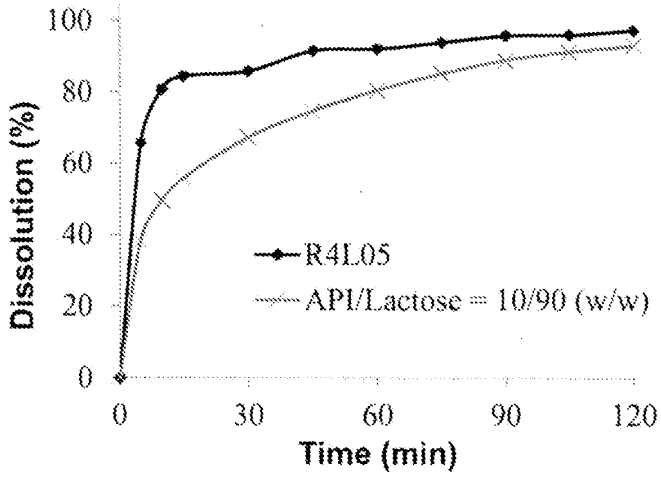
[図2]


Dissolution %
100
80
60
40
20
0
0
30
60
90
120
Time (min)
90
78
67
62
62
006/Lac
F50
F51
F52
F66

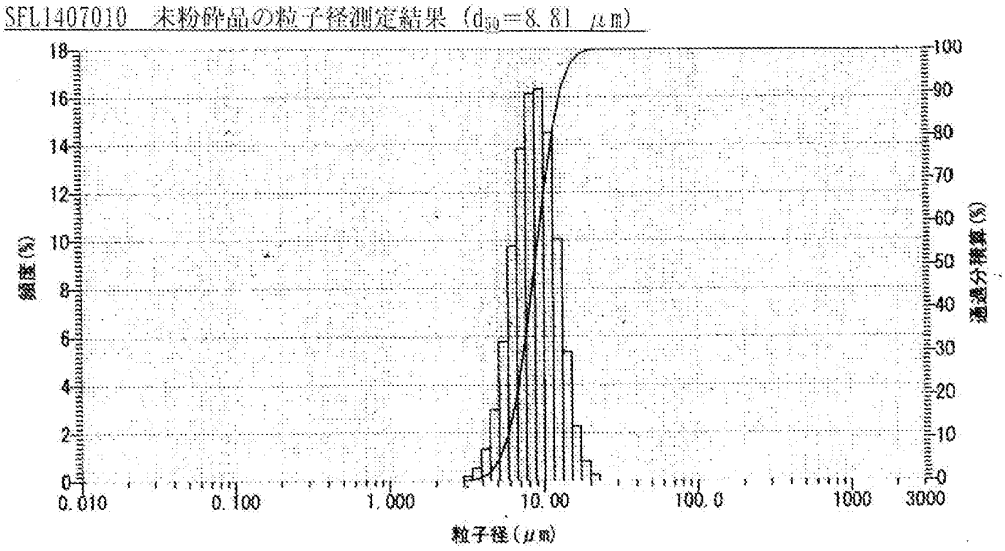
[図3]


100
80
60
40
20
0
Dissolution(%)
R4L02 30min
API/Lactose = 10/90 (w/w)
0
30
60
90
120
Time (min)

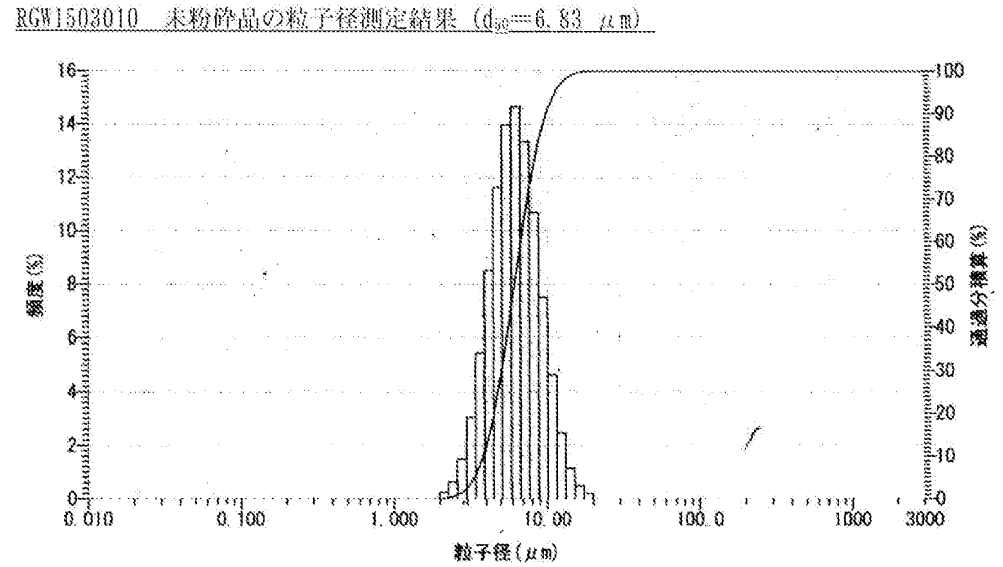
[図4]


100
80
60
40
20
0
Dissolution (%)
R4L05
API/Lactose = 10/90 (w/w)
0
30
60
90
120
Time (min)

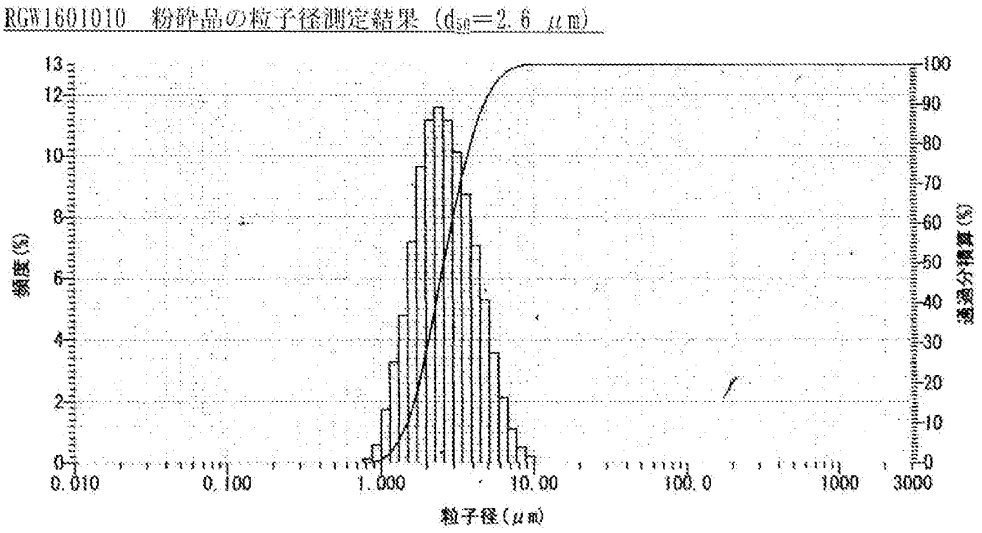
[図5]


SFL1407010 未粉砕品の粒子径測定結果 (d_{50}=8.81 μm)
頻度(%)
通過分積算(%)
粒子径(μm)
0.010
0.100
1.000
10.00
100.0
1000
3000

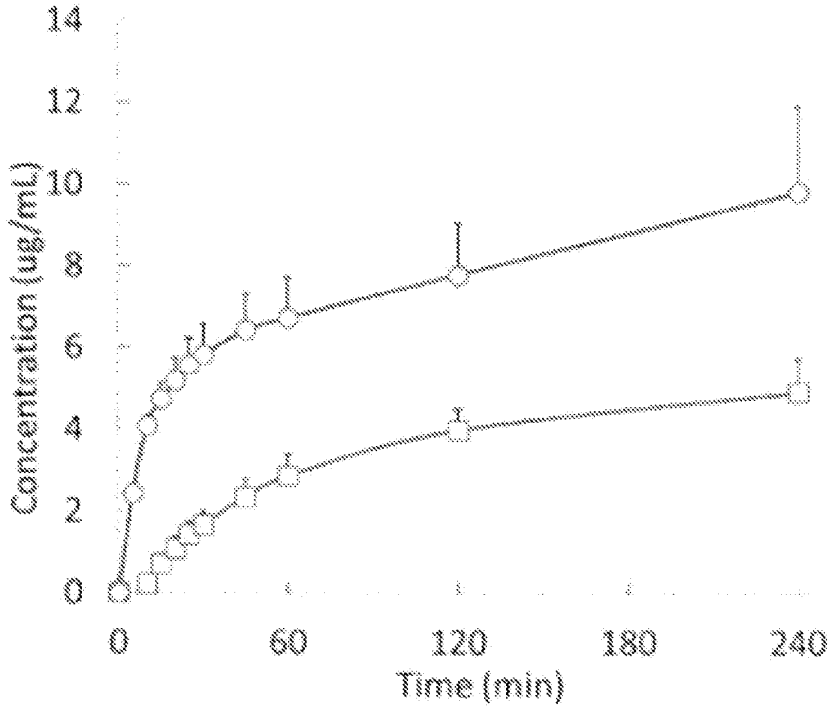
[図6]


RGW1503010 未粉砕品の粒子径測定結果 (d_{50}=6.83 μm)
頻度(%)
通過分積算(%)
粒子径(μm)
0.010
0.100
1.000
10.00
100.0
1000
3000

[図7]



[図8]



□：未粉砕品、○：粉砕品