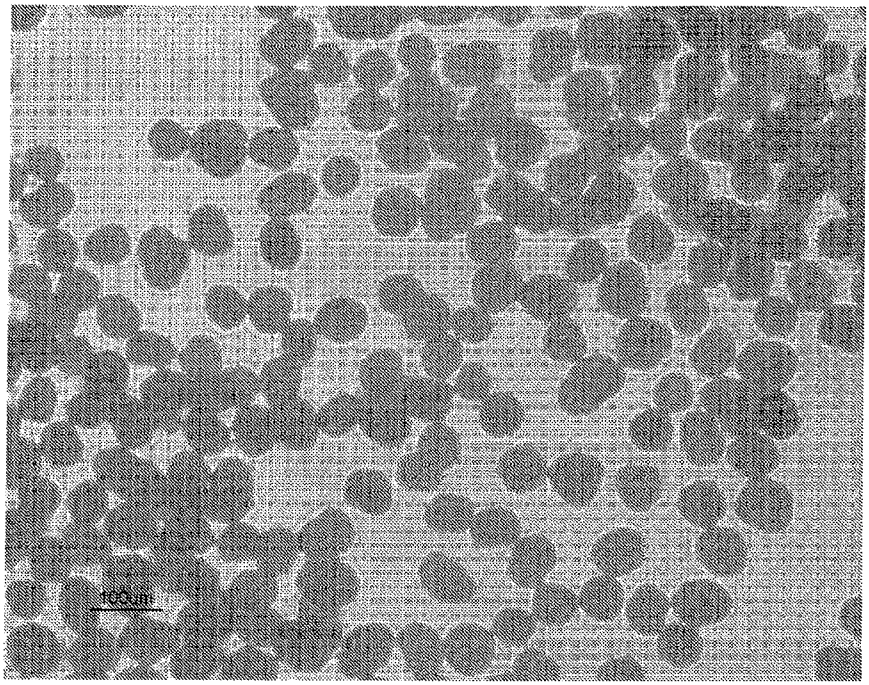
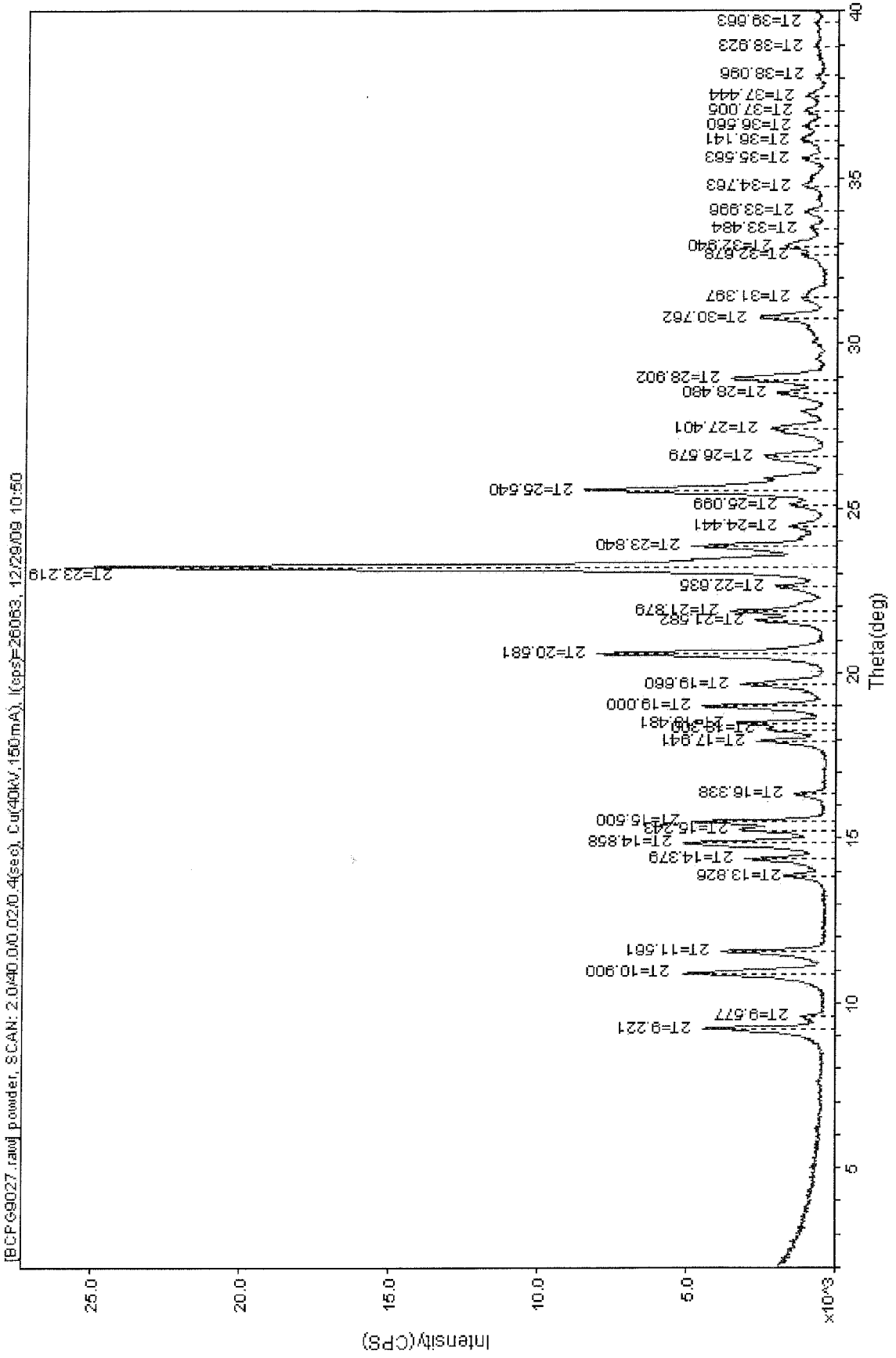
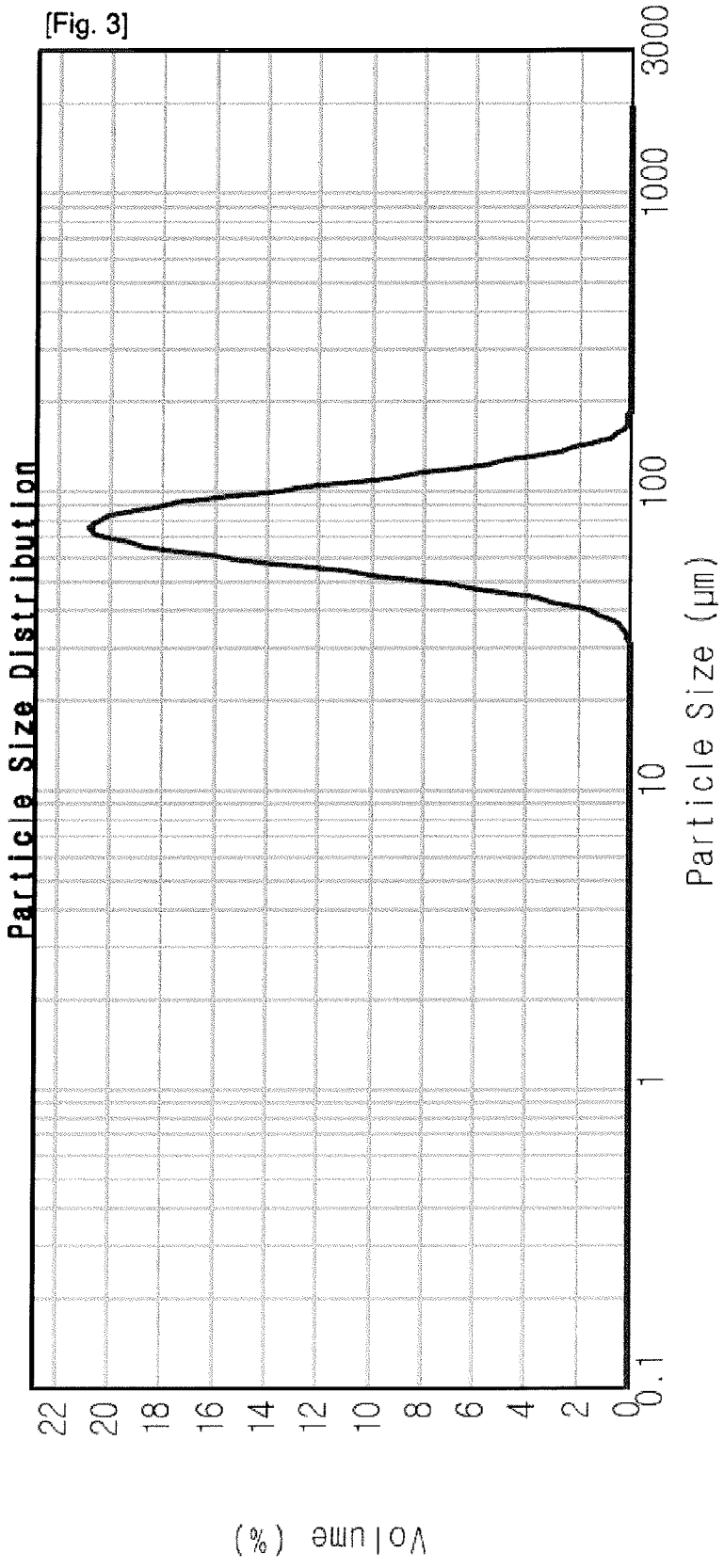
[Fig. 1]



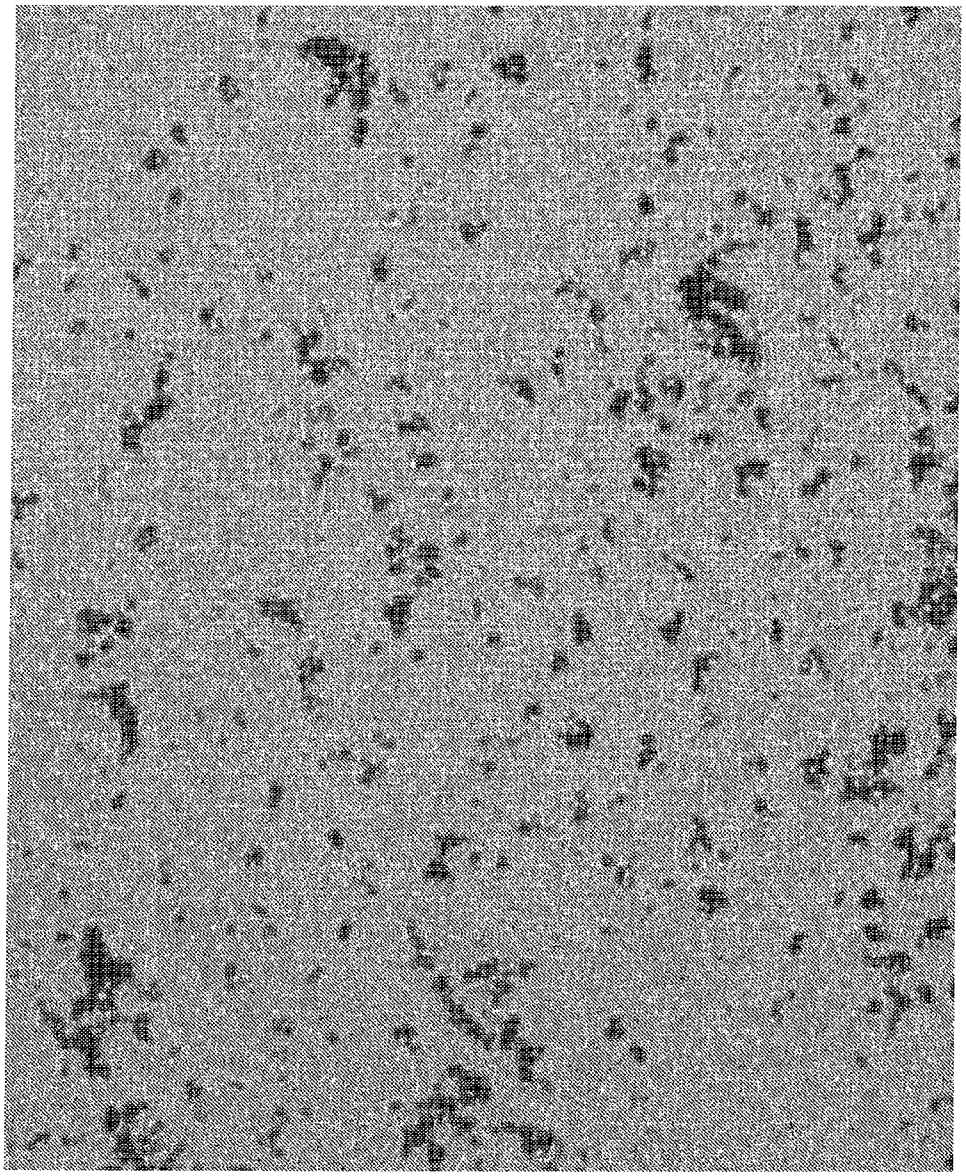
[Fig. 2]


[BCPG9027.raw] powder, SCAN: 2.0/40.0/0.02/0.4(sec), Cu(40kV,150mA), I(cps)=26063, 12/29/09 10:50
Intensity(CPS)
25.0
20.0
15.0
10.0
5.0
x10^3
Theta(deg)
5
10
15
20
25
30
35
40
2T=9.221
2T=9.577
2T=10.900
2T=11.561
2T=13.826
2T=14.379
2T=14.858
2T=15.243
2T=15.500
2T=16.338
2T=17.941
2T=19.000
2T=19.660
2T=20.581
2T=21.582
2T=21.879
2T=22.635
2T=23.219
2T=23.840
2T=24.441
2T=25.099
2T=25.540
2T=26.579
2T=27.401
2T=28.480
2T=28.902
2T=30.762
2T=31.387
2T=32.678
2T=32.940
2T=33.484
2T=33.996
2T=34.763
2T=35.563
2T=36.141
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2T=37.005
2T=37.444
2T=38.096
2T=38.923
2T=39.663

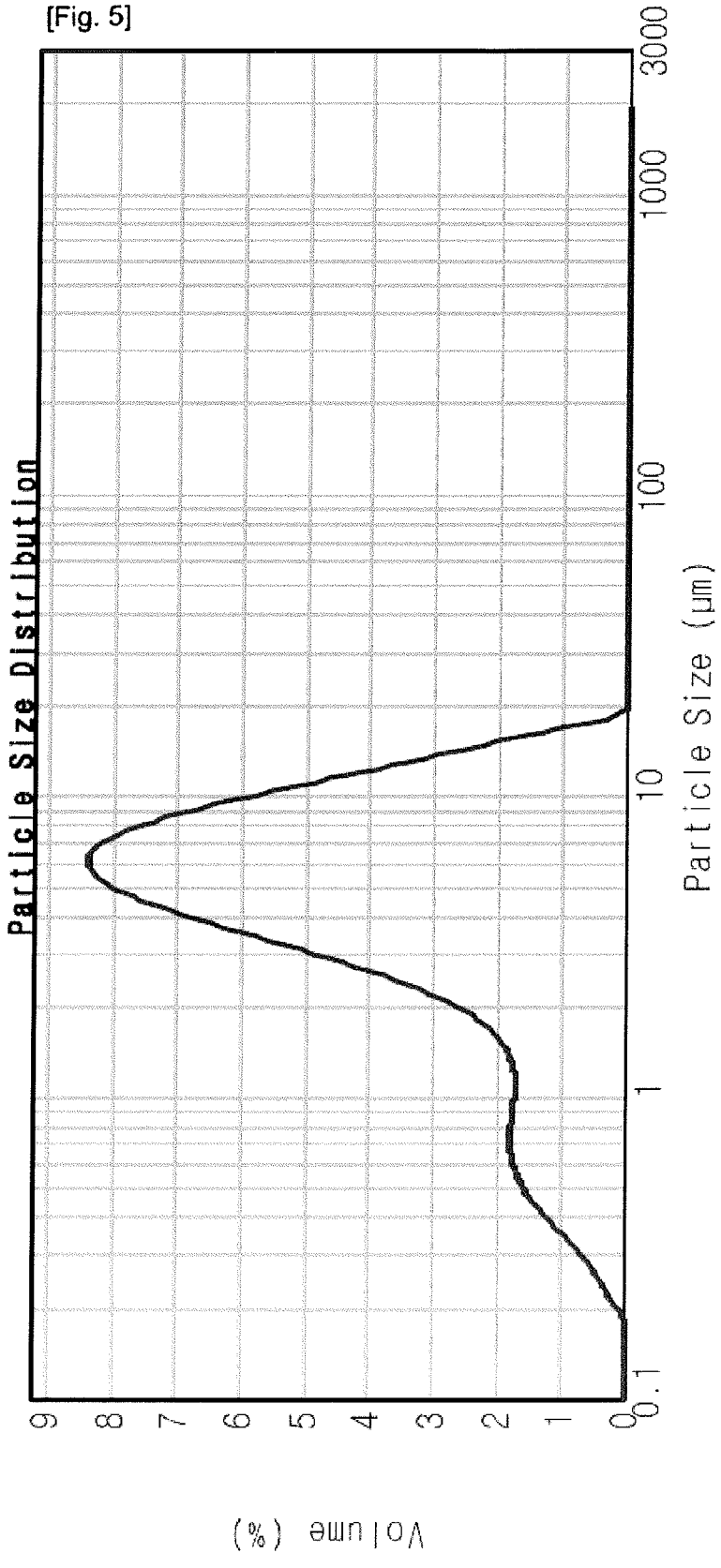
[Fig. 3]


Particle Size Distribution
Volume (%)
0
2
4
6
8
10
12
14
16
18
20
22
0.1
1
10
100
1000
3000
Particle Size (μm)

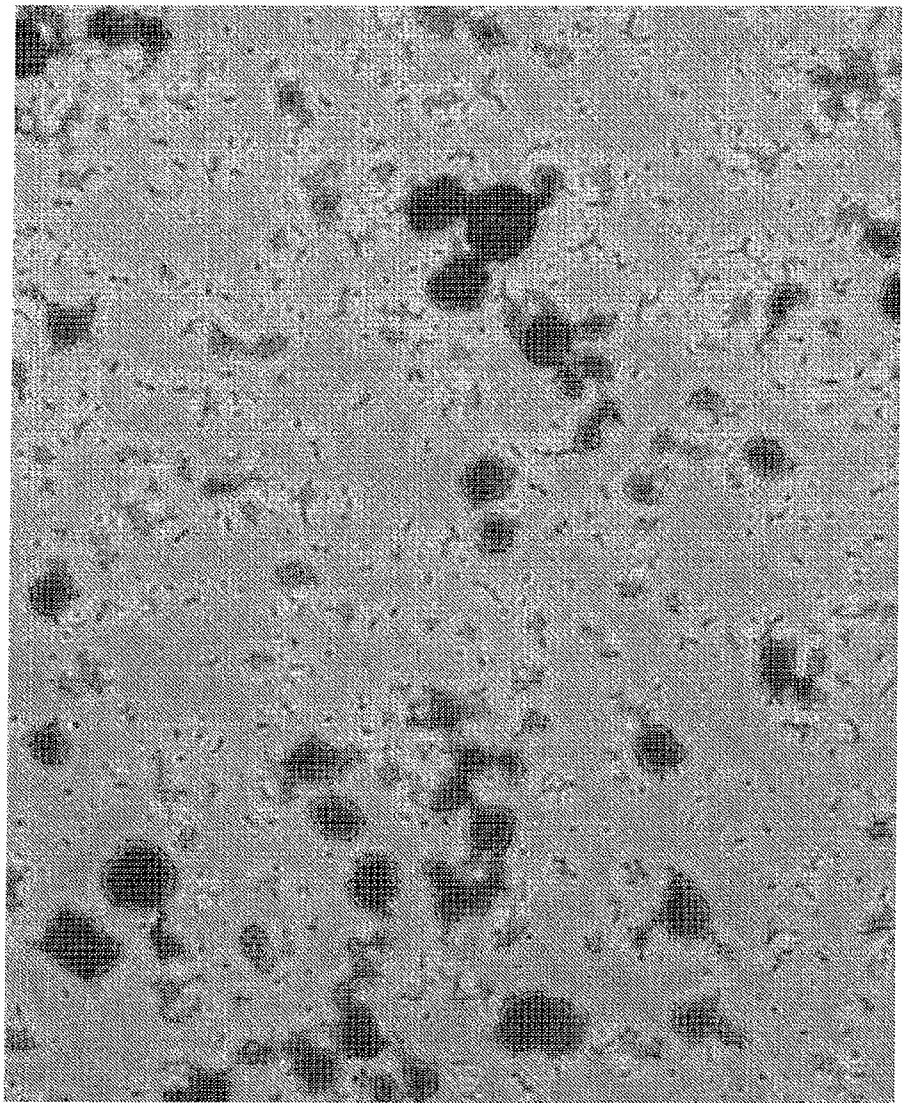
[Fig. 4]



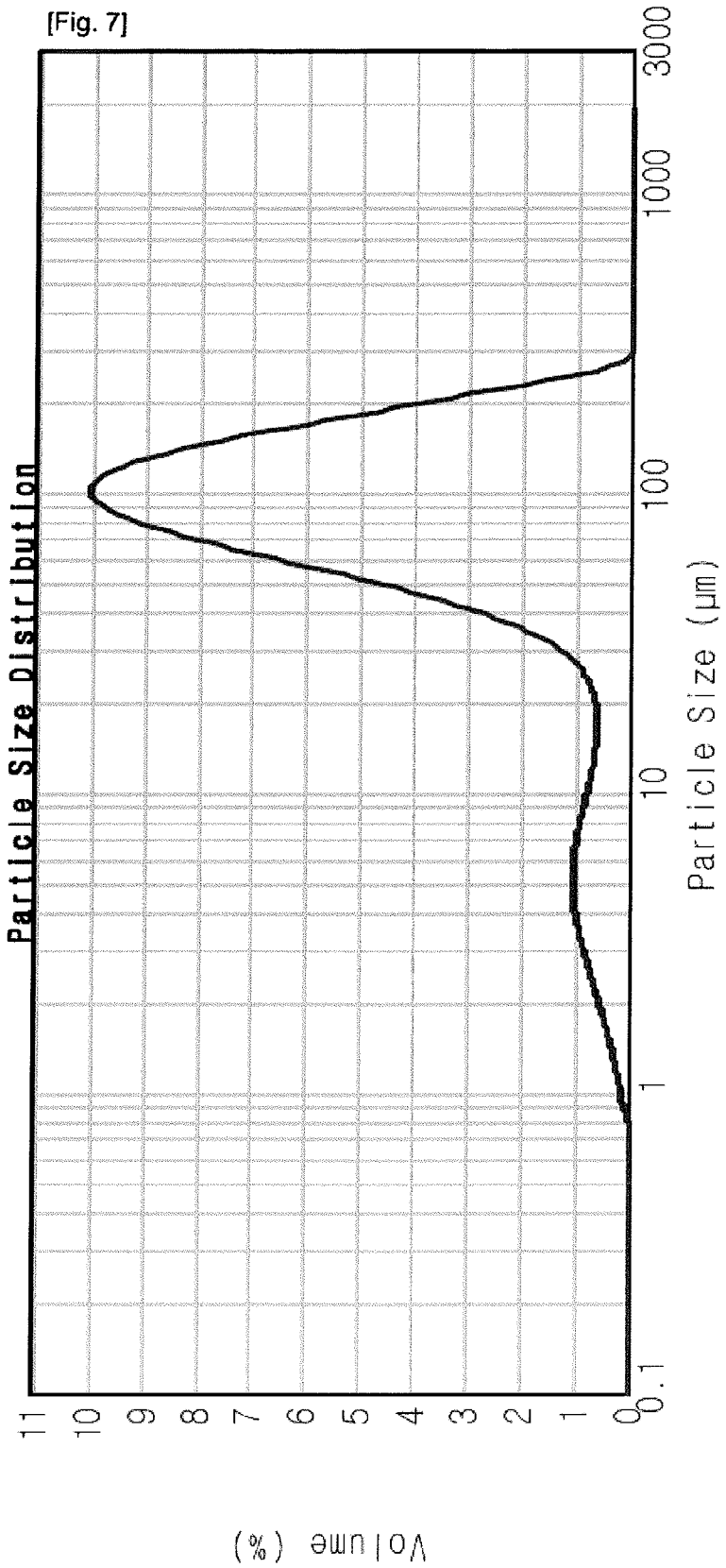
[Fig. 5]


Particle Size Distribution
Volume (%)
0
1
2
3
4
5
6
7
8
9
0.1
1
10
100
1000
3000
Particle Size (μm)

[Fig. 6]



[Fig. 7]


Particle Size Distribution
Volume (%)
Particle Size (μm)
0
1
2
3
4
5
6
7
8
9
10
11
0.1
1
10
100
1000
3000