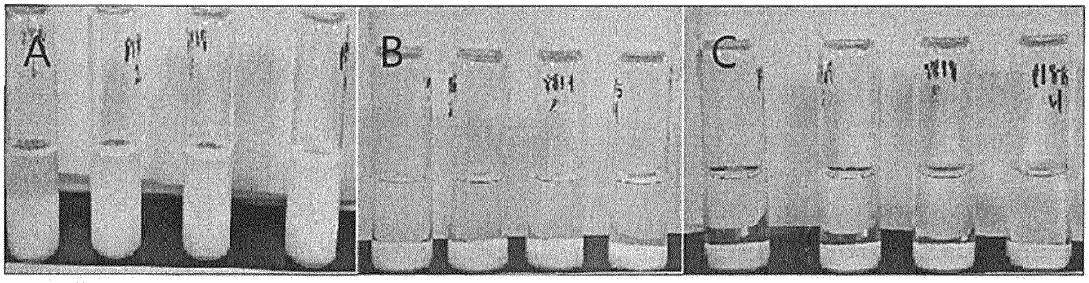
[Fig. 1]



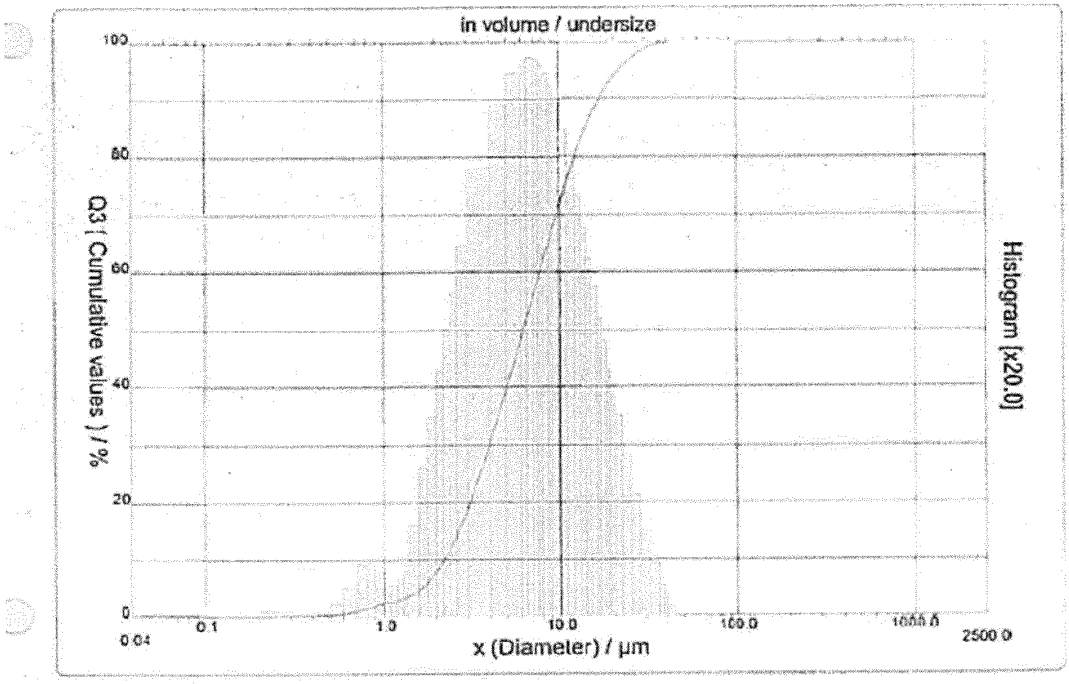
(A: 10 min, B: 5hr, C: 24hr; Left to right: 0.10, 0.50, 1.00, and 1.50 mg/mL poloxamer 188)

[Fig. 2]

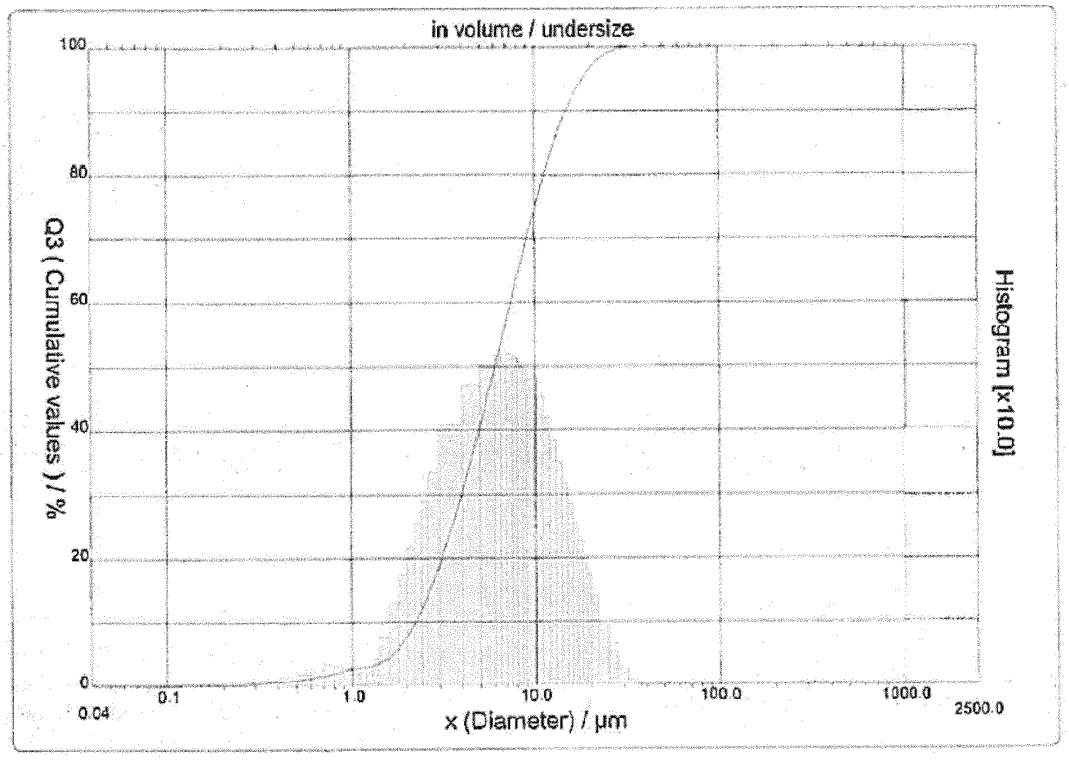


(A: 10 min, B: 4 hr, C: 24 hr; Left to right: at pH 3.5, 4.2 and 6.2, 0.1 mg/mL of poloxamer 188)

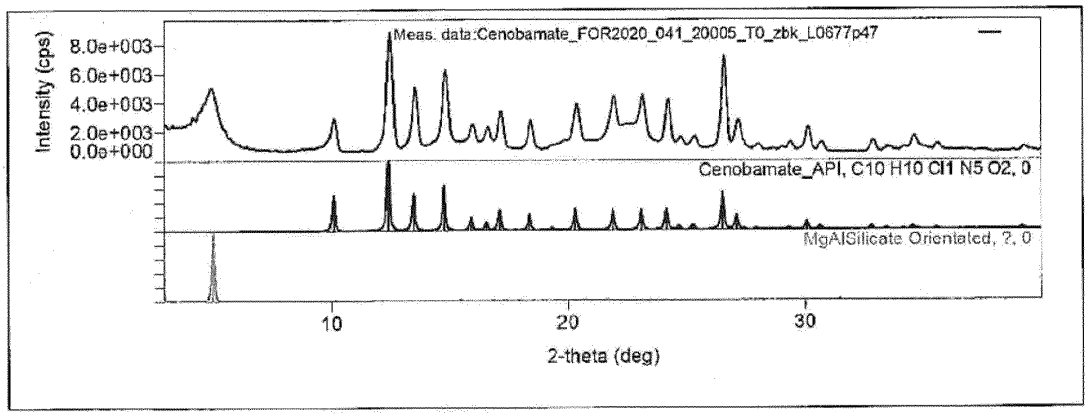
[Fig. 3]



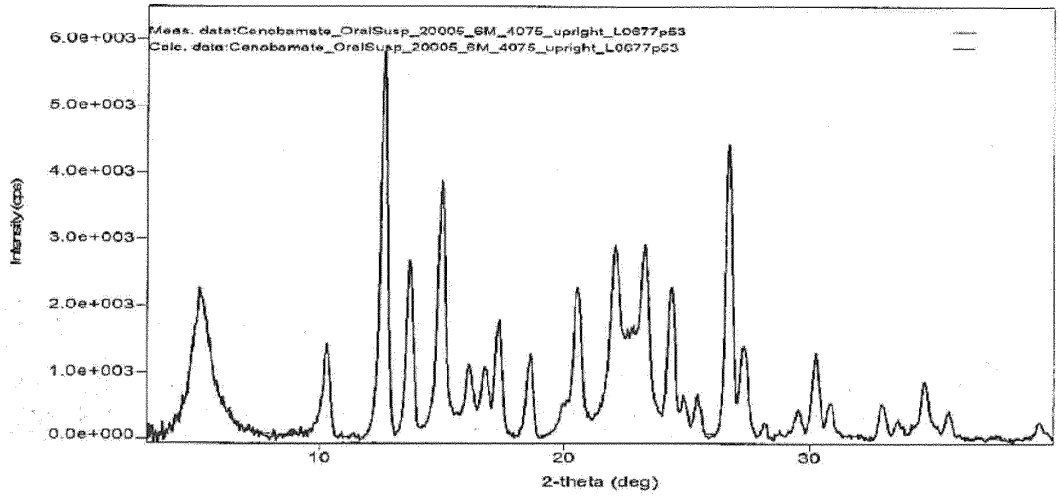
[Fig. 4]


in volume / undersize
Q3 (Cumulative values) / %
Histogram [x10.0]
x (Diameter) / µm
100
80
60
40
20
0
0.04
0.1
1.0
10.0
100.0
1000.0
2500.0

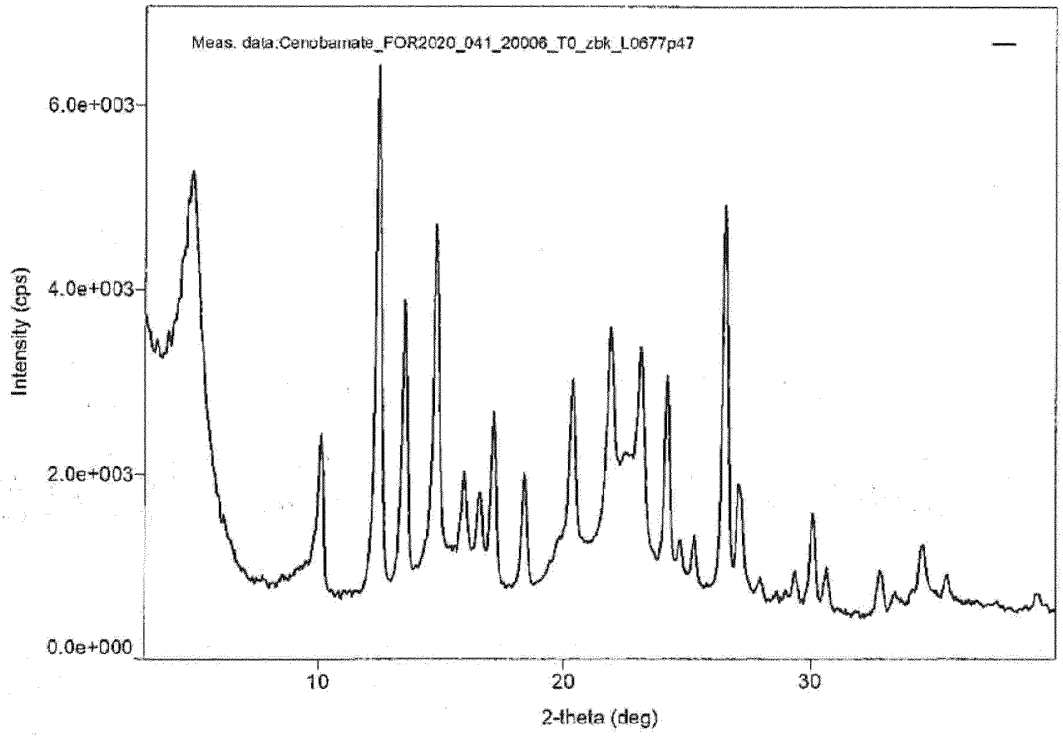
[Fig. 5]


Intensity (cps)
8.0e+003
6.0e+003
4.0e+003
2.0e+003
0.0e+000
Meas. data:Cenobamate_FOR2020_041_20005_T0_zbk_L0677p47
Cenobamate_API, C10 H10 Cl1 N5 O2, 0
MgAlSilicate Oriented, ?, 0
10
20
30
2-theta (deg)

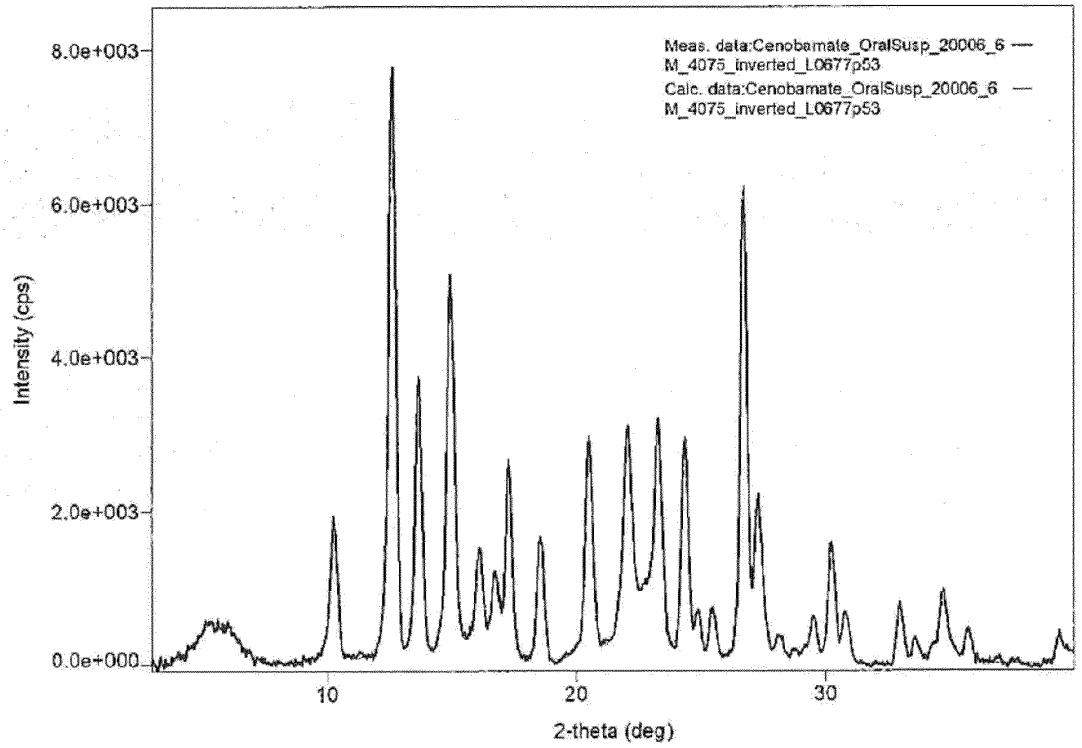
[Fig. 6]


Meas. data:Cenobamate_OralSusp_20005_6M_4075_upright_L0677p53
Calc. data:Cenobamate_OralSusp_20005_6M_4075_upright_L0677p53
6.0e+003
5.0e+003
4.0e+003
3.0e+003
2.0e+003
1.0e+003
0.0e+000
Intensity (cps)
10
20
30
2-theta (deg)

[Fig. 7]


Meas. data.Cenobamate_FOR2020_041_20006_T0_zbk_L0677p47
6.0e+003
4.0e+003
2.0e+003
0.0e+000
Intensity (cps)
10
20
30
2-theta (deg)

[Fig. 8]


Meas. data:Cenobamate_OralSusp_20006_6_4075_inverted_L0677p53
Calc. data:Cenobamate_OralSusp_20006_6_4075_inverted_L0677p53
8.0e+003
6.0e+003
4.0e+003
2.0e+003
0.0e+000
Intensity (cps)
10
20
30
2-theta (deg)