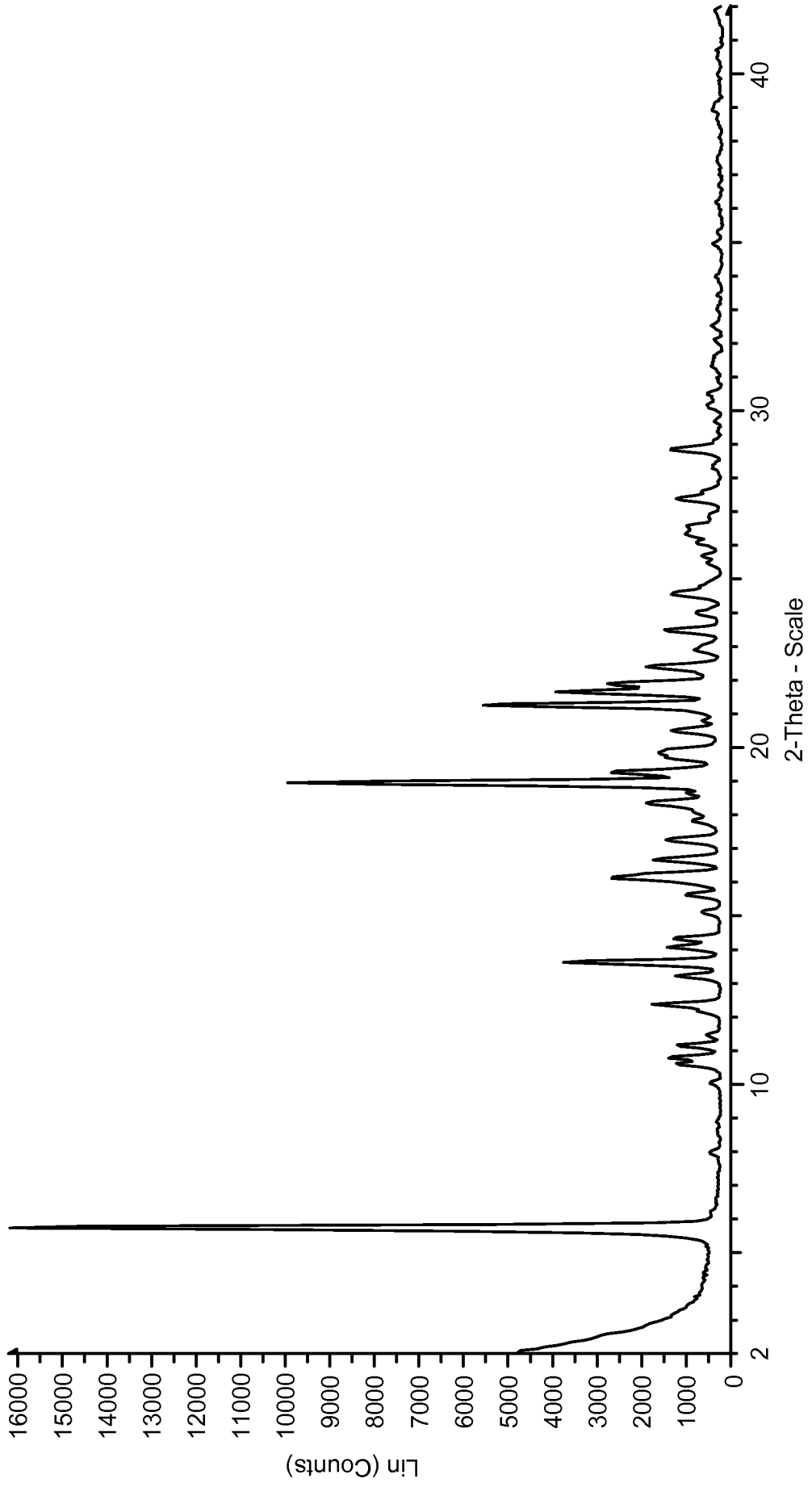
FIG. 1

XRPD Pattern of Form A



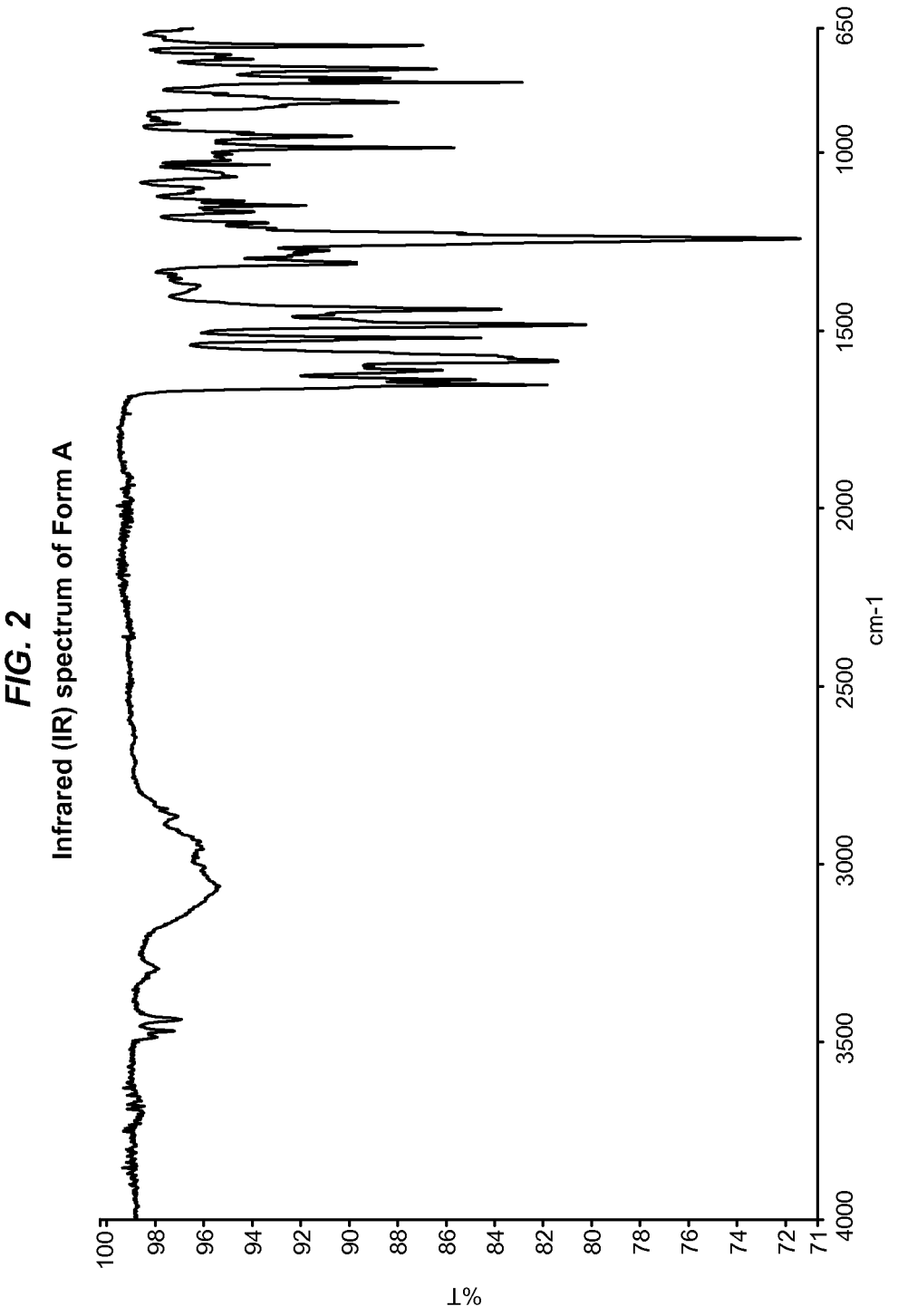
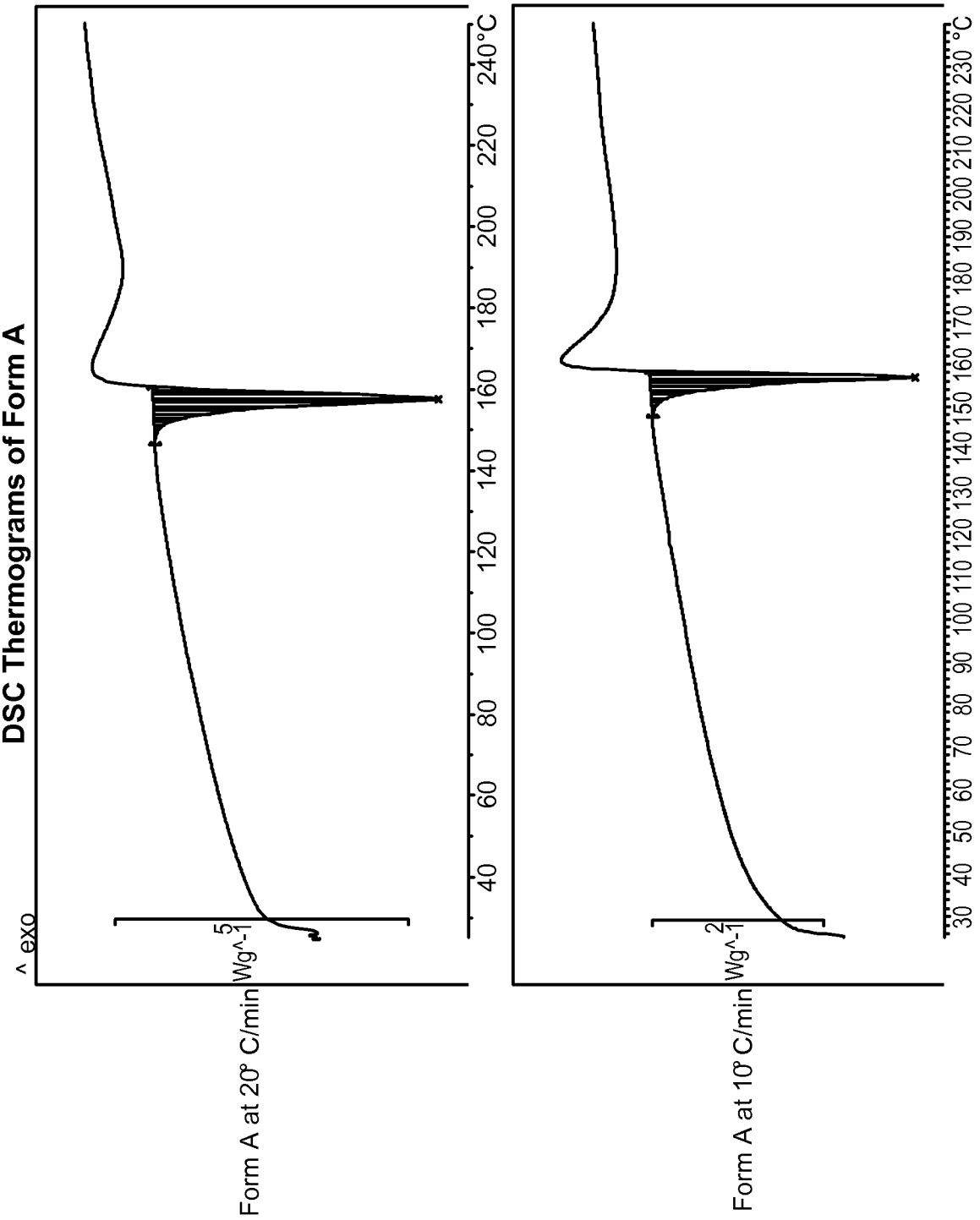

Infrared (IR) spectrum of Form A
100
98
96
94
92
90
88
86
84
82
80
78
76
74
72
71
%T
4000
3500
3000
2500
2000
1500
1000
650
cm-1

FIG. 2

FIG. 3


DSC Thermograms of Form A
^ exo
Form A at 20° C/min
5
Wg^-1
Form A at 10° C/min
2
Wg^-1
30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200 210 220 230 °C
40 60 80 100 120 140 160 180 200 220 240°C

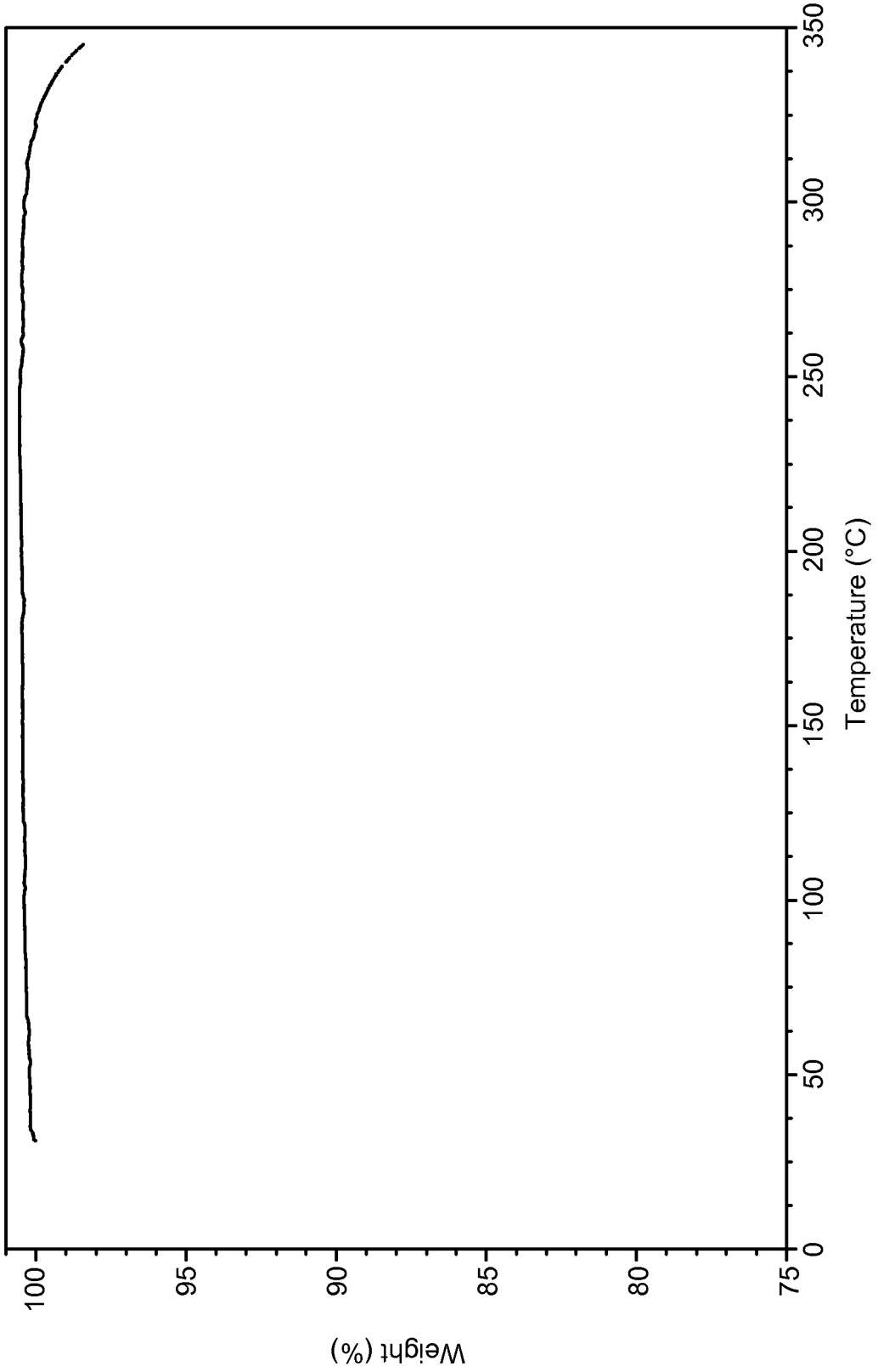
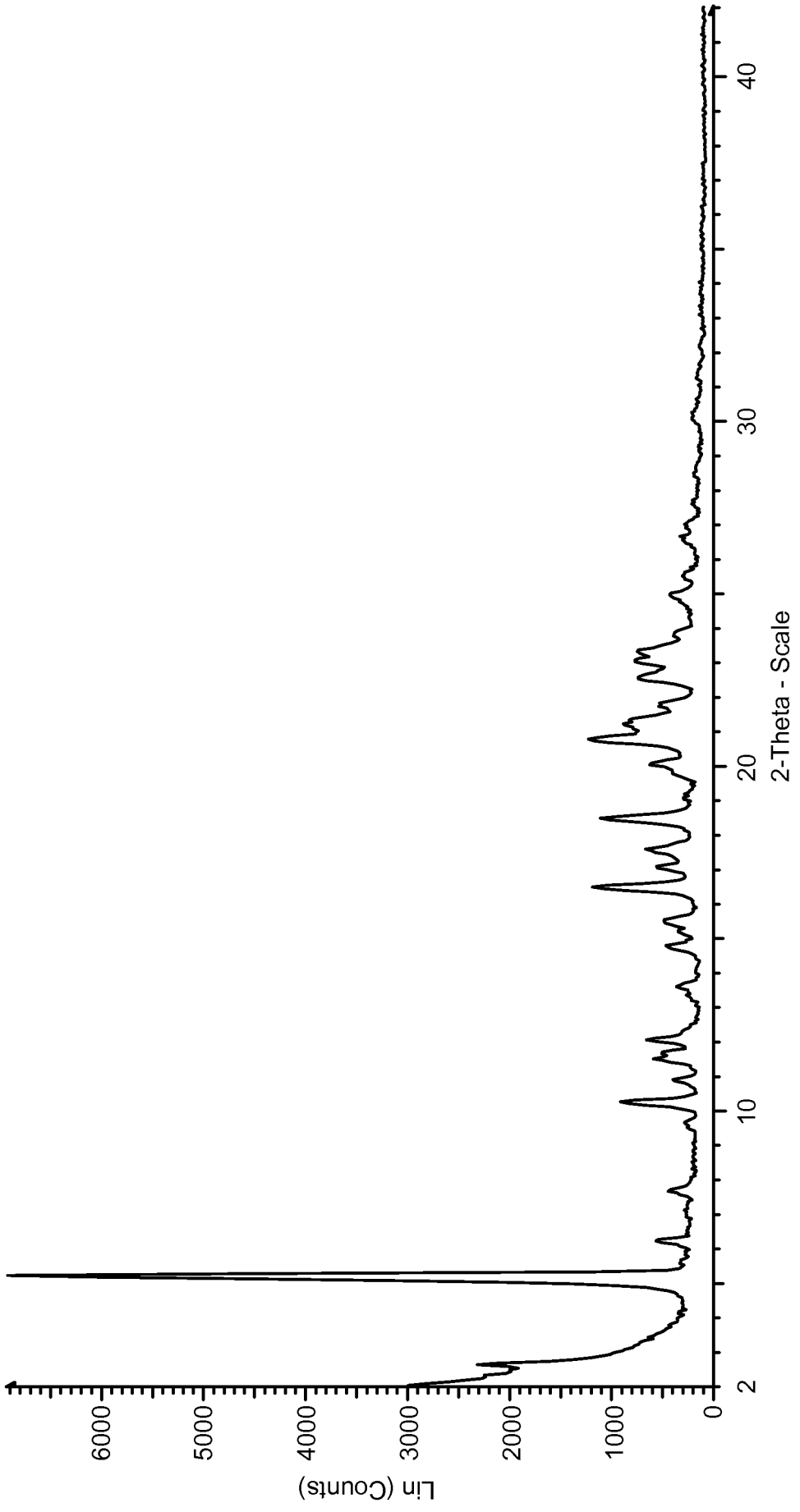


FIG. 4

TGA Thermogram of Form A

FIG. 5

XRPD Pattern of Form B



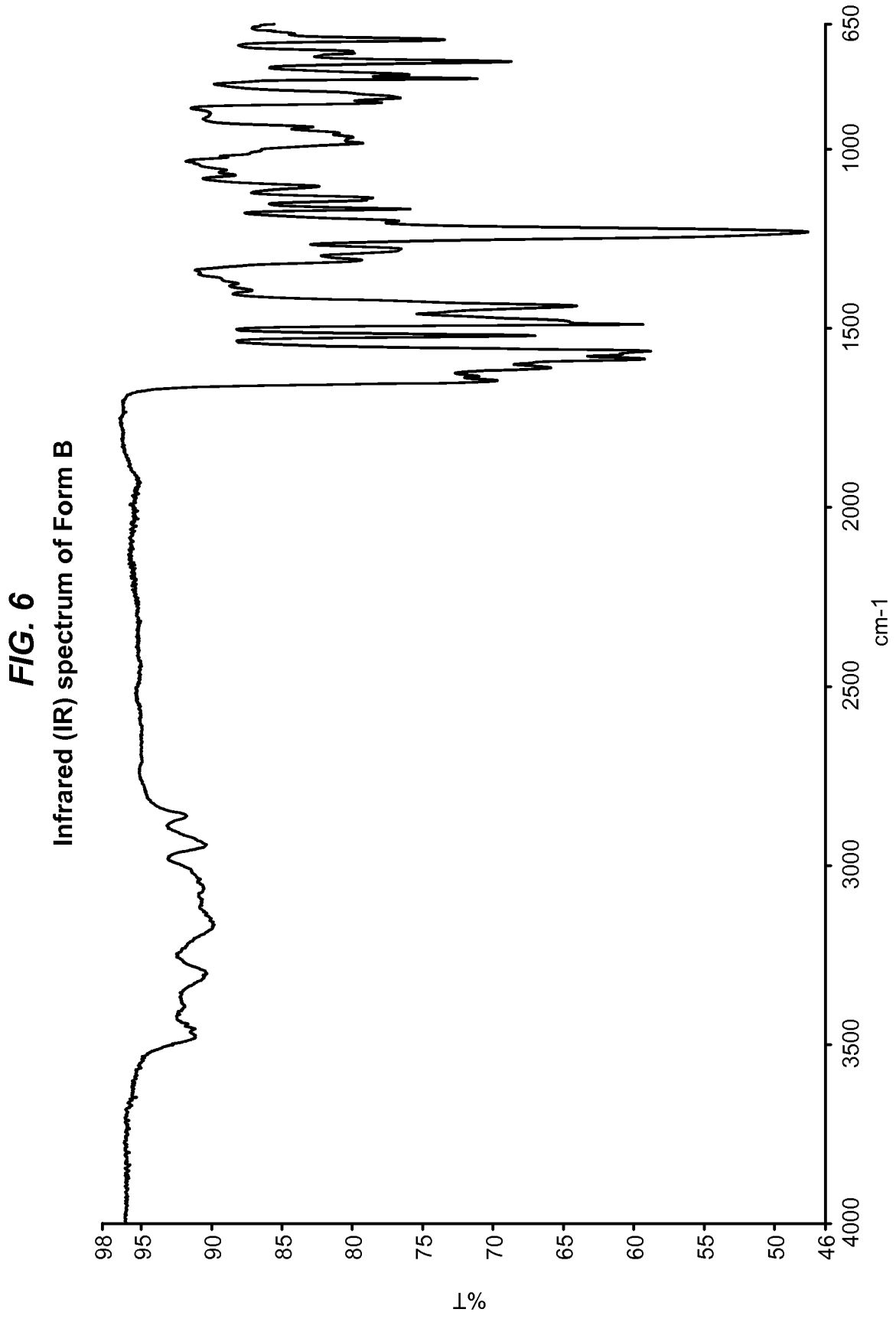


FIG. 6

Infrared (IR) spectrum of Form B

FIG. 7

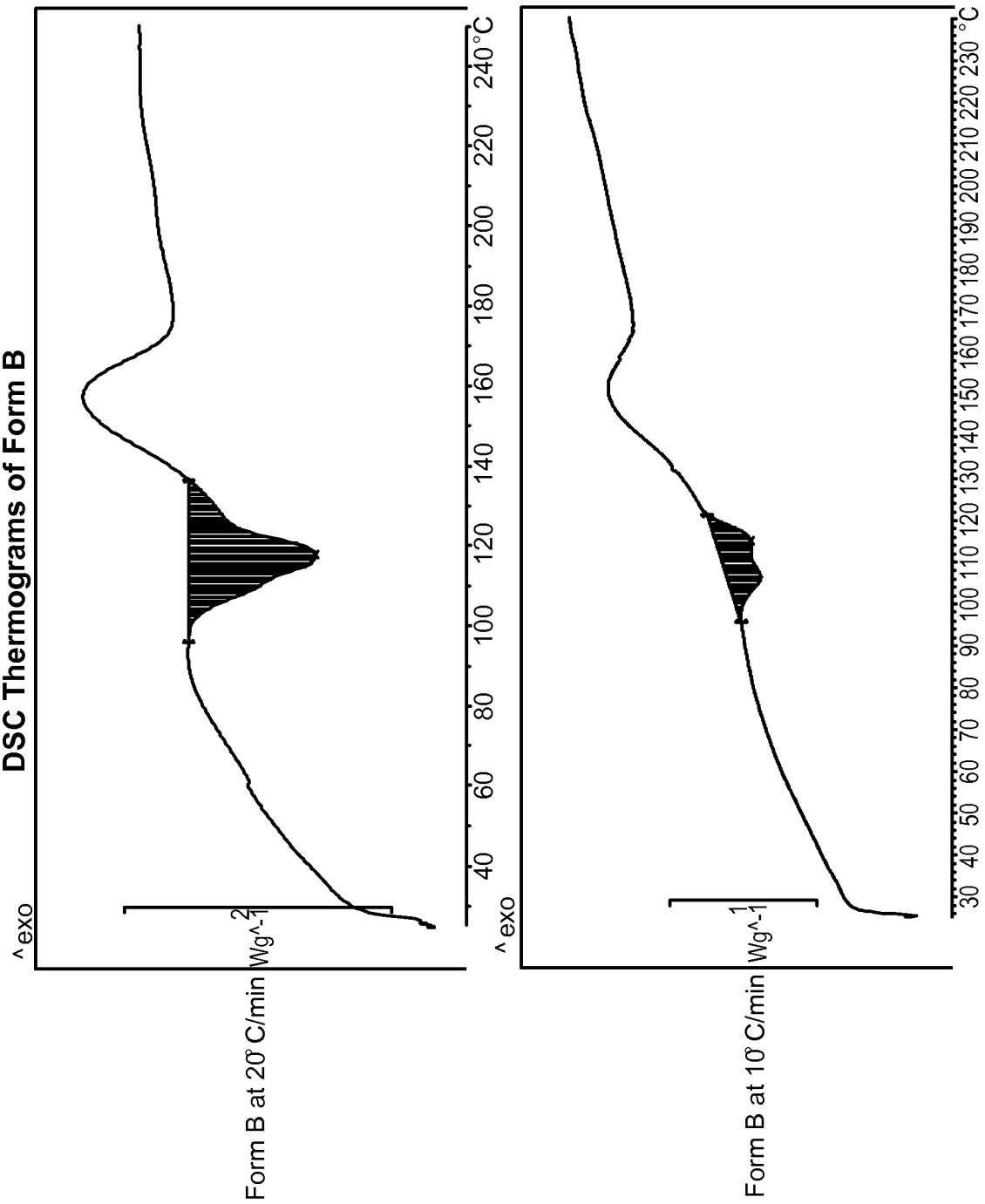

DSC Thermograms of Form B
^exo
Wg^-1
2
Form B at 20° C/min
40 60 80 100 120 140 160 180 200 220 240 °C
^exo
Wg^-1
1
Form B at 10° C/min
30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200 210 220 230 °C

FIG. 8

TGA Thermogram of Form B

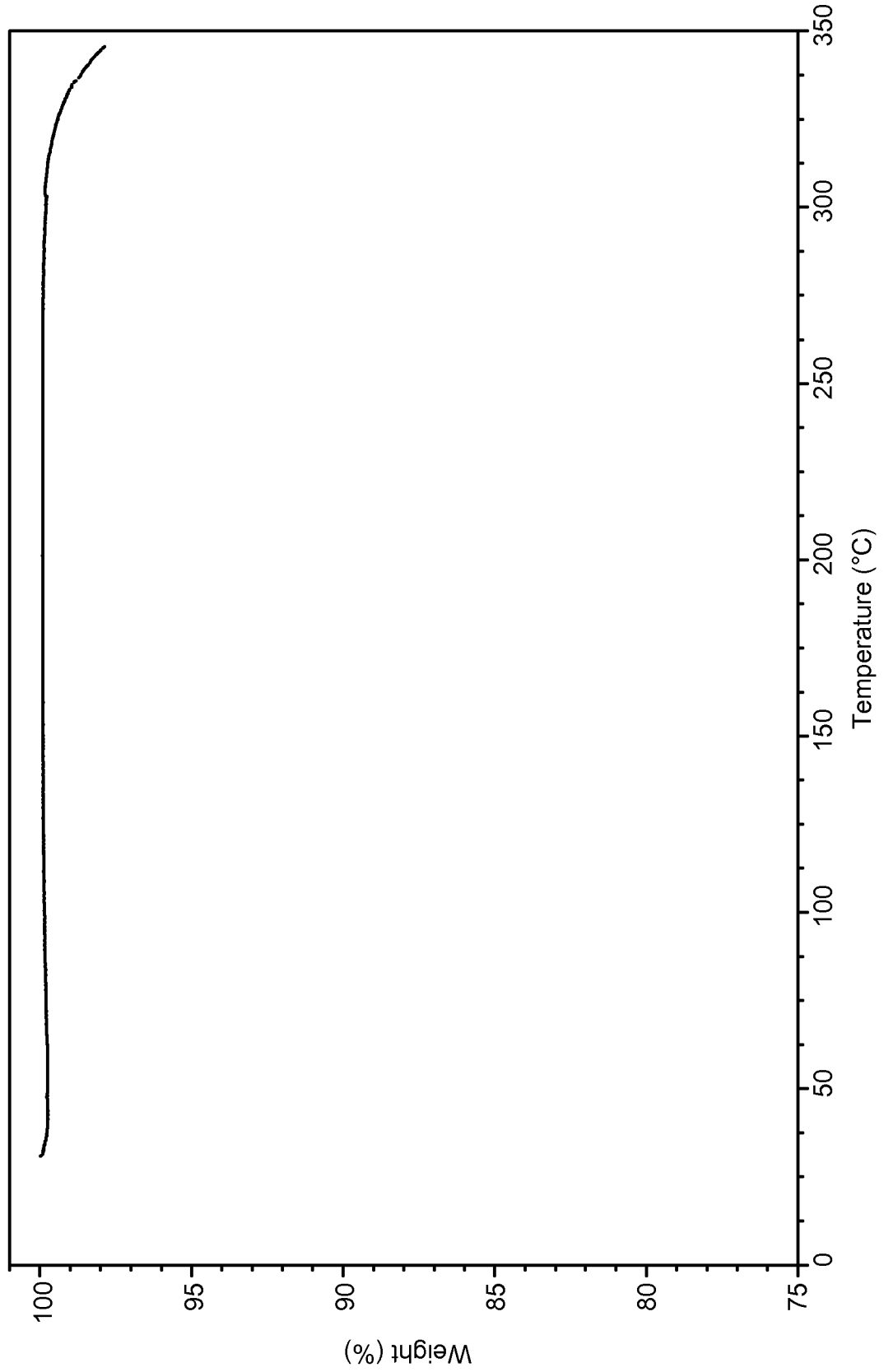


FIG. 9

XRPD Pattern of Form C

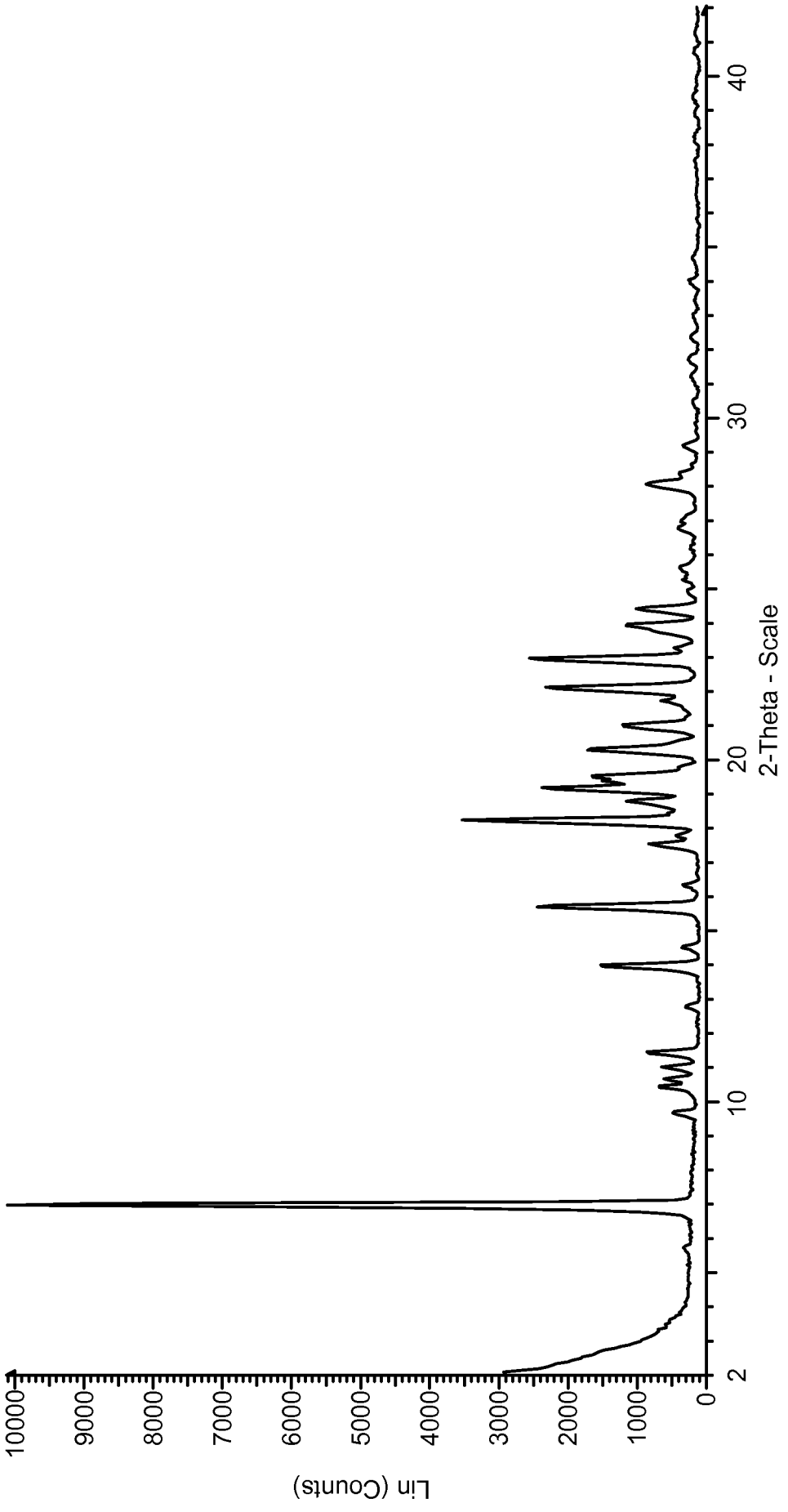


FIG. 10

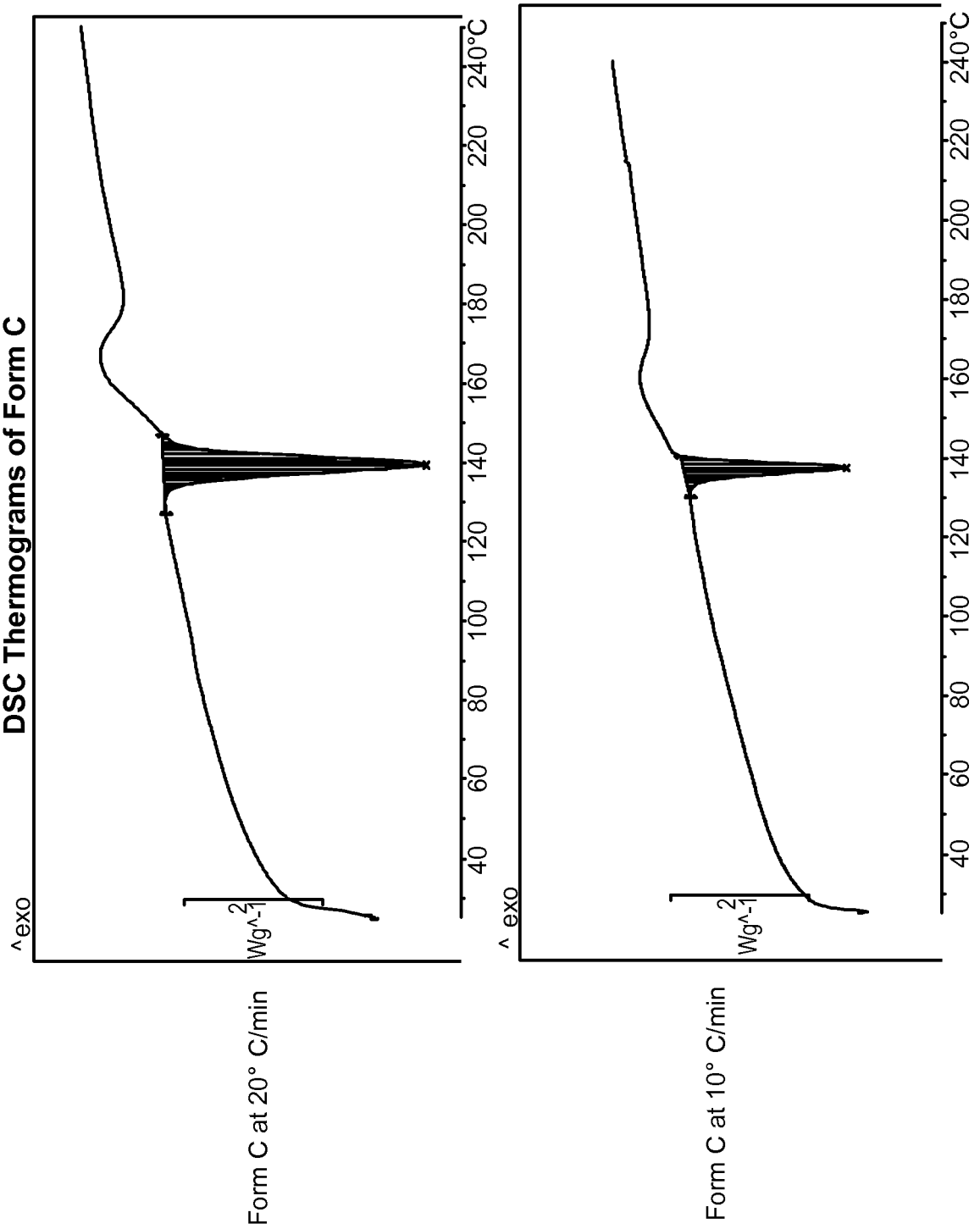

DSC Thermograms of Form C
^exo
Wg^-1
2
40
60
80
100
120
140
160
180
200
220
240°C
Form C at 20° C/min
^ exo
Wg^-1
2
40
60
80
100
120
140
160
180
200
220
240°C
Form C at 10° C/min

FIG. 11

TGA Thermogram of Form C

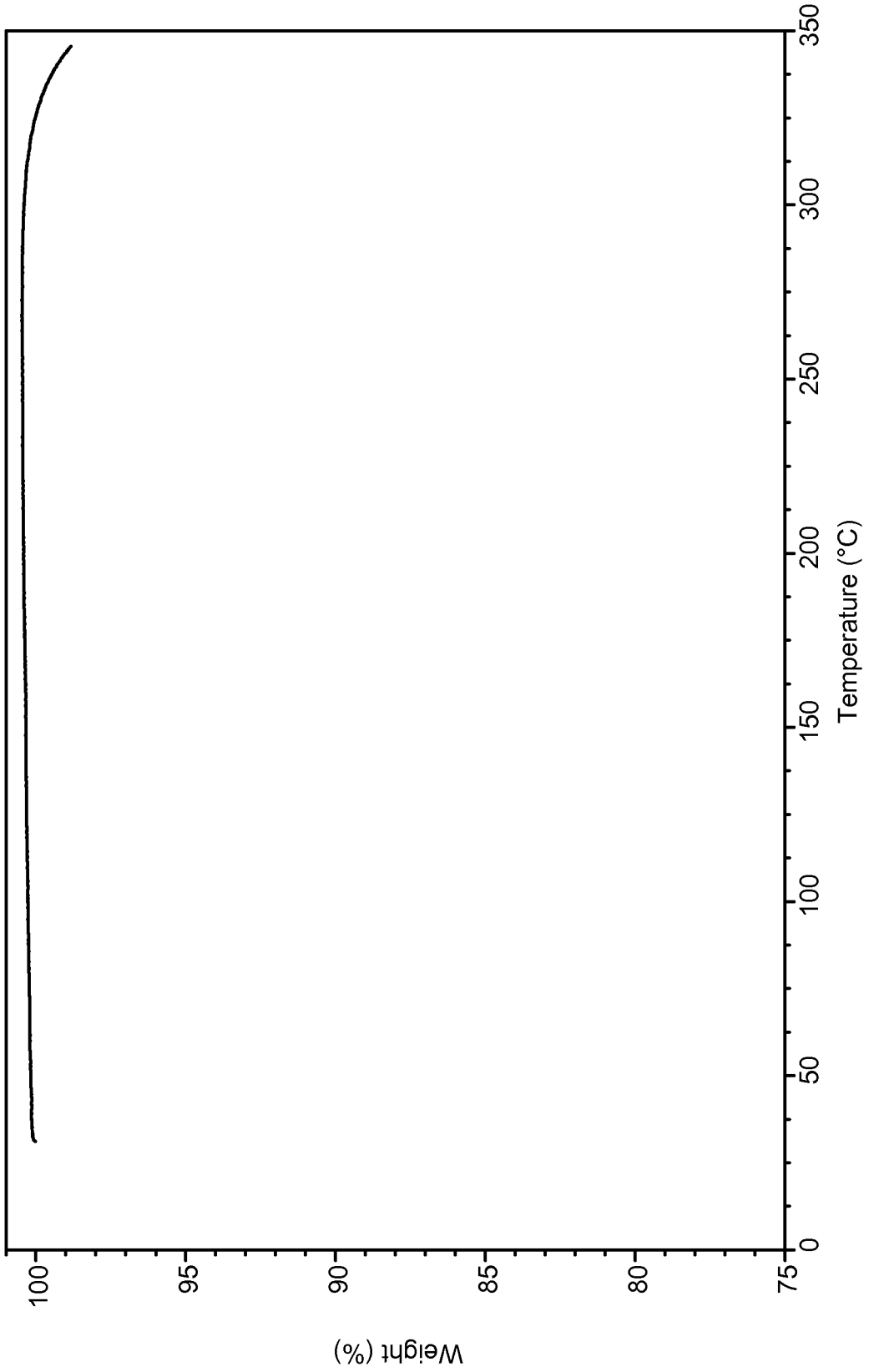


FIG. 12

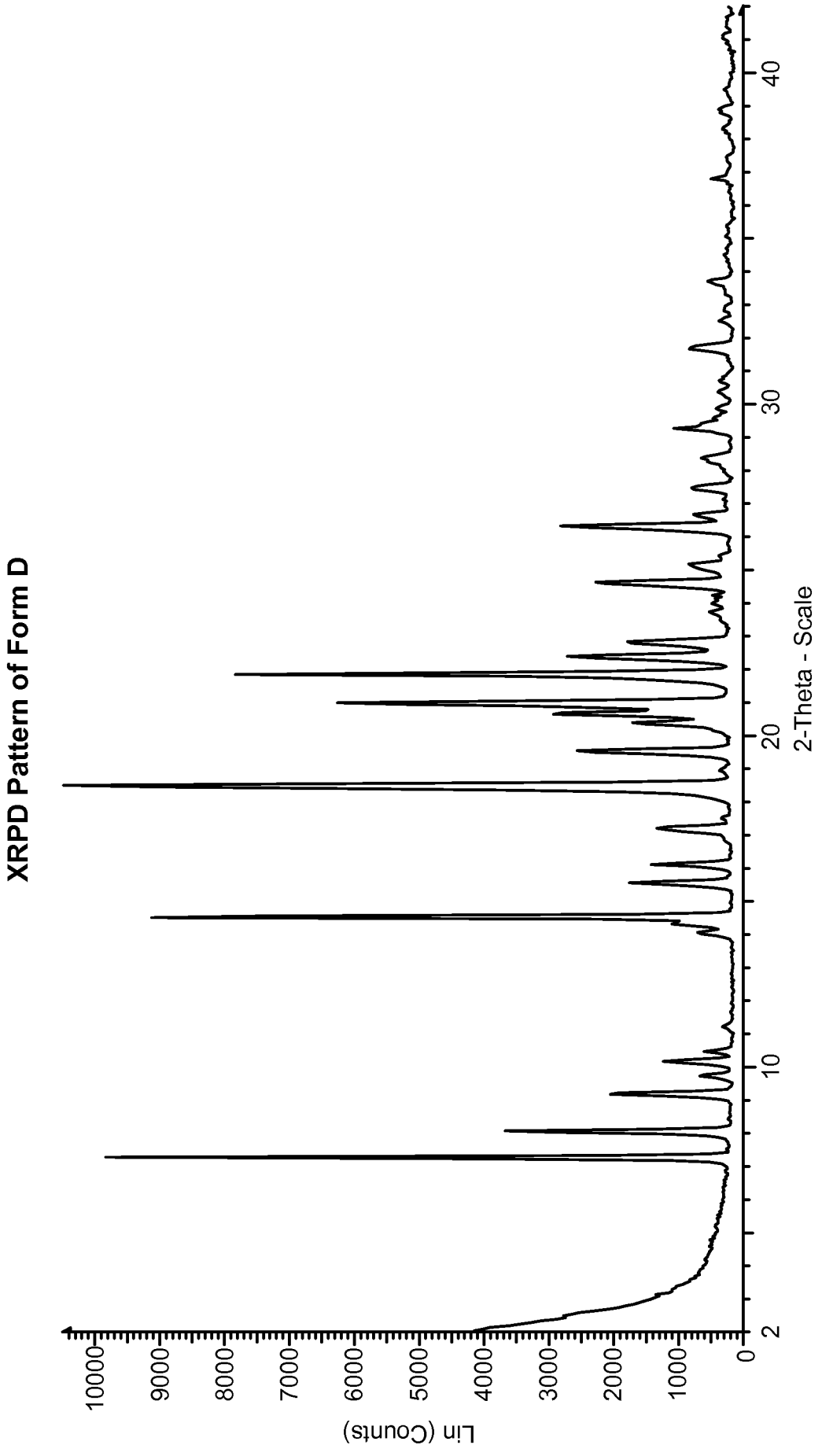

XRPD Pattern of Form D
Lin (Counts)
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
2
10
20
30
40
2-Theta - Scale

FIG. 13

TGA Thermogram of Form D

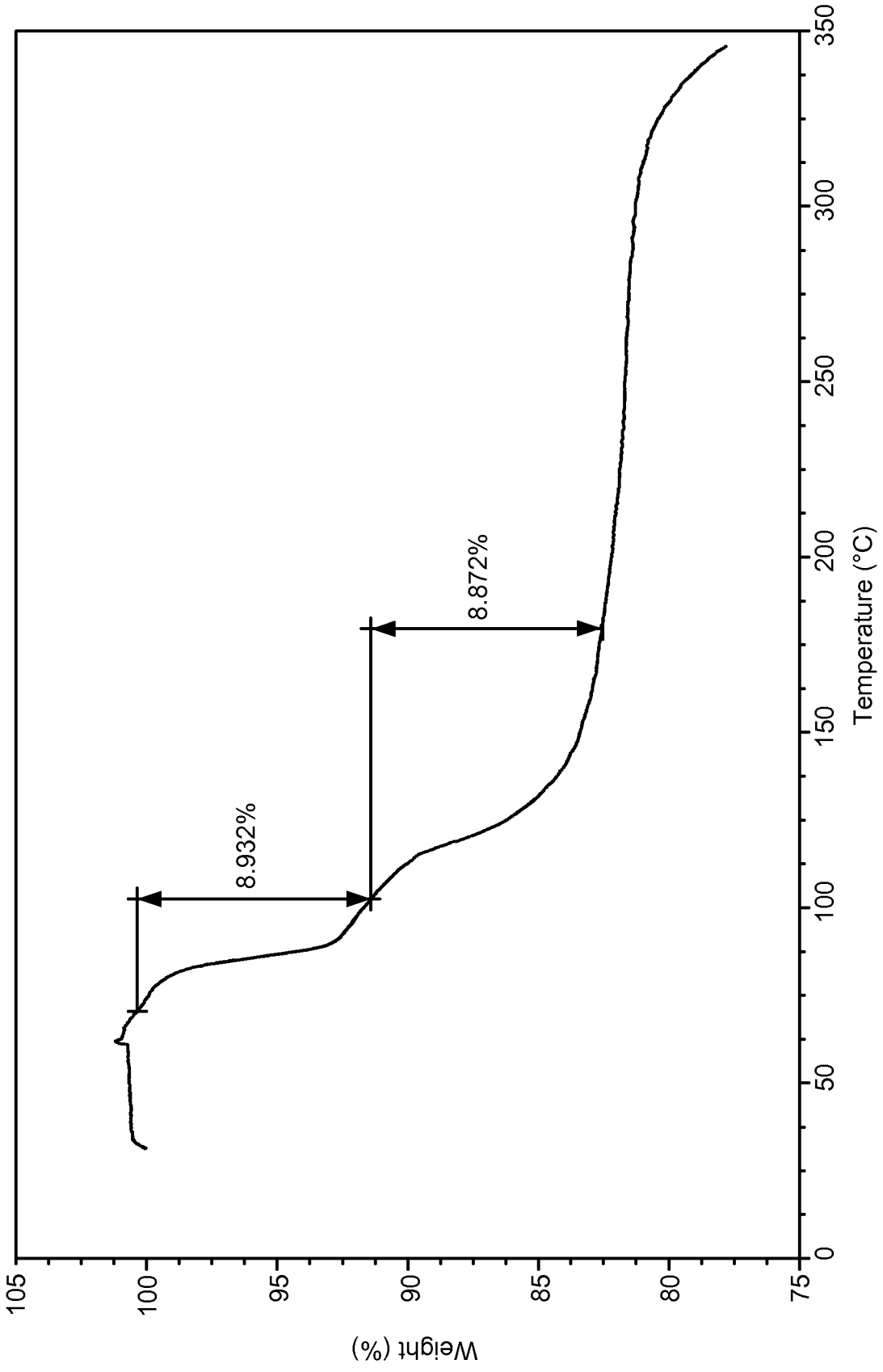
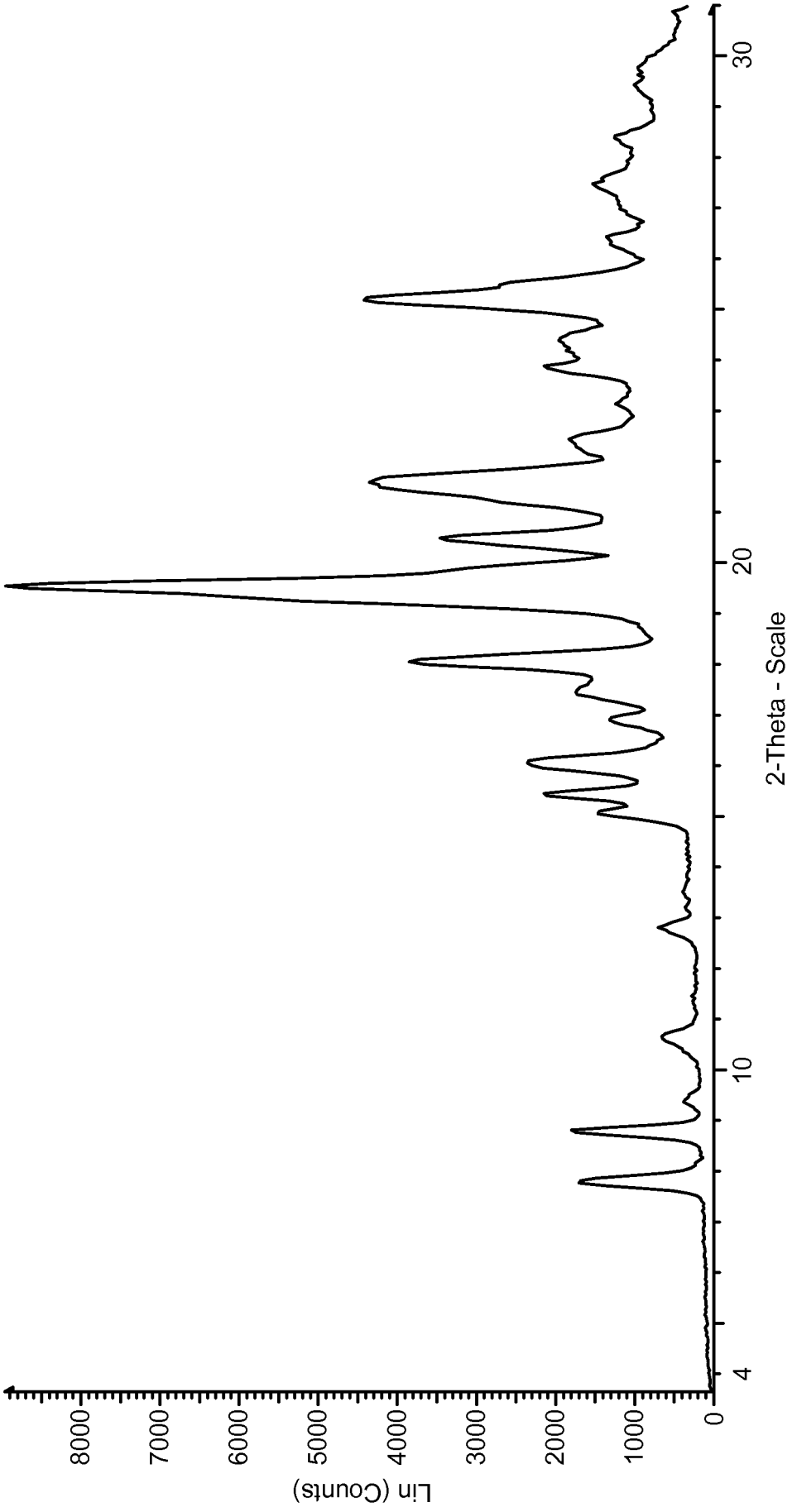


FIG. 14

XRPD Pattern of Form E



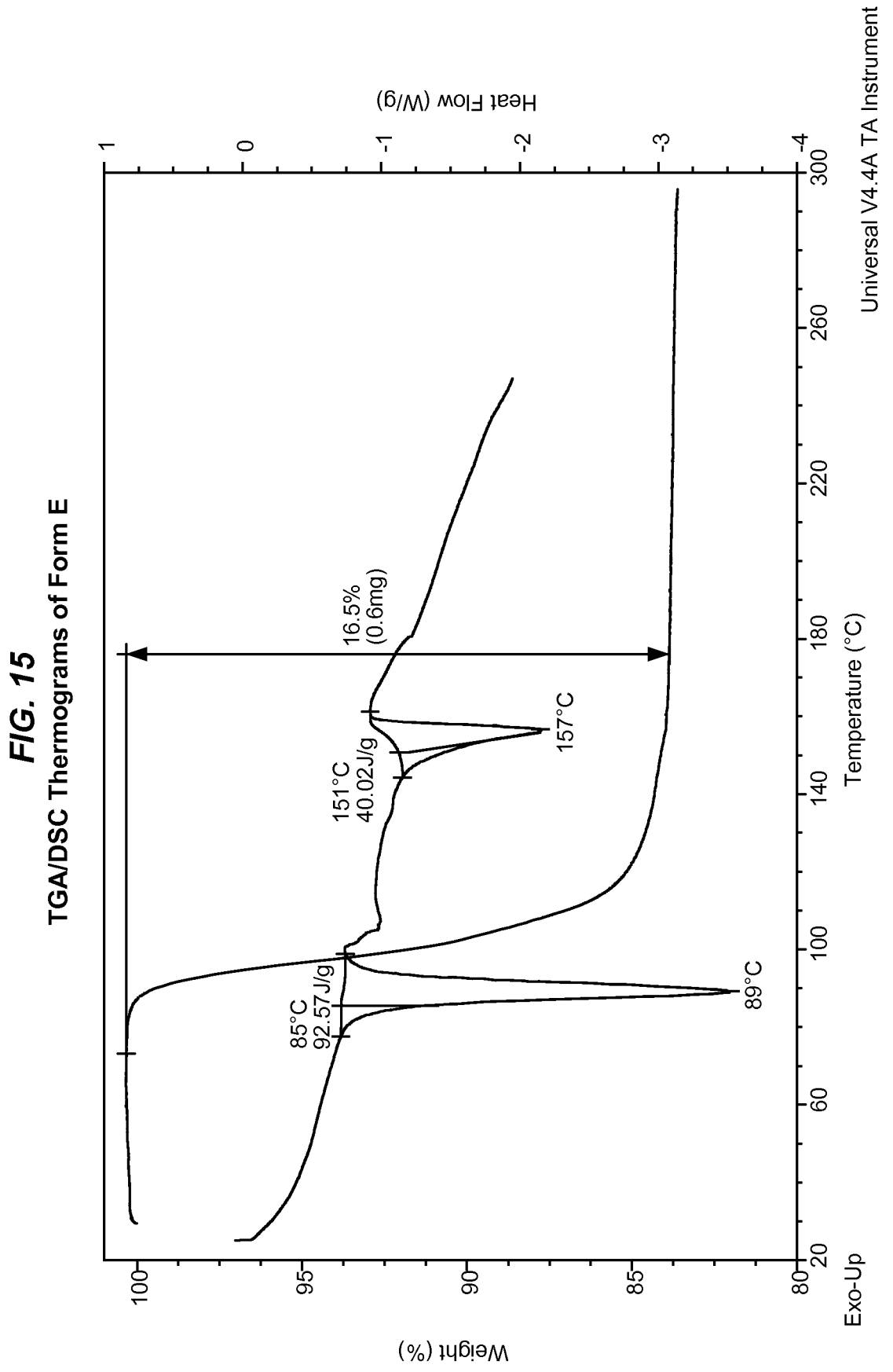

TGA/DSC Thermograms of Form E
Universal V4.4A TA Instrument
Heat Flow (W/g)
Weight (%)
Temperature (°C)
Exo-Up
16.5%
(0.6mg)
151°C
40.02J/g
157°C
85°C
92.57J/g
89°C

FIG. 15

FIG. 16

Simulated XRPD Pattern of Form F

