Figure 1

XRPD of Form A

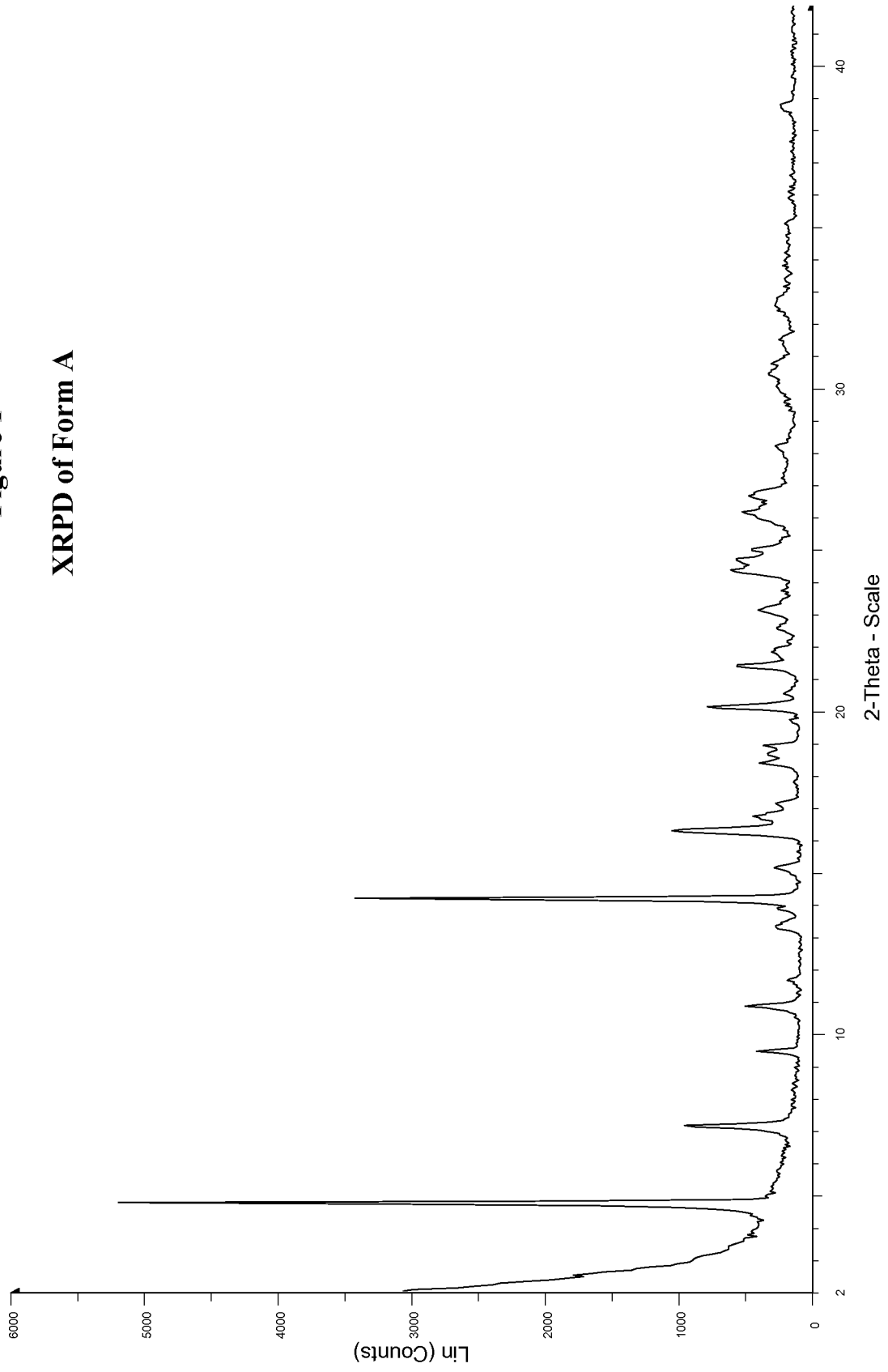


Figure 2

XRPD of Form B

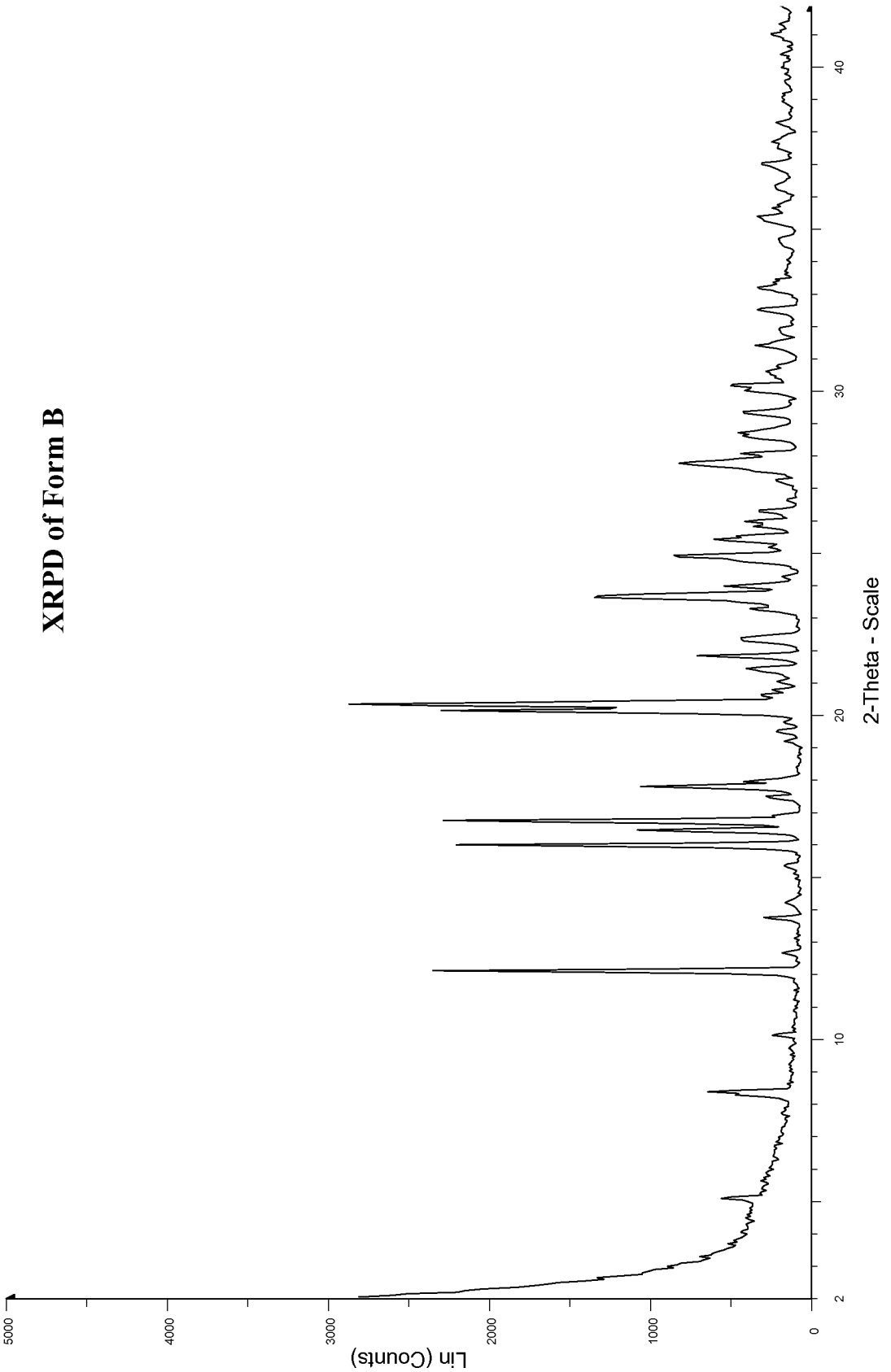


Figure 3

XRPD of Form C

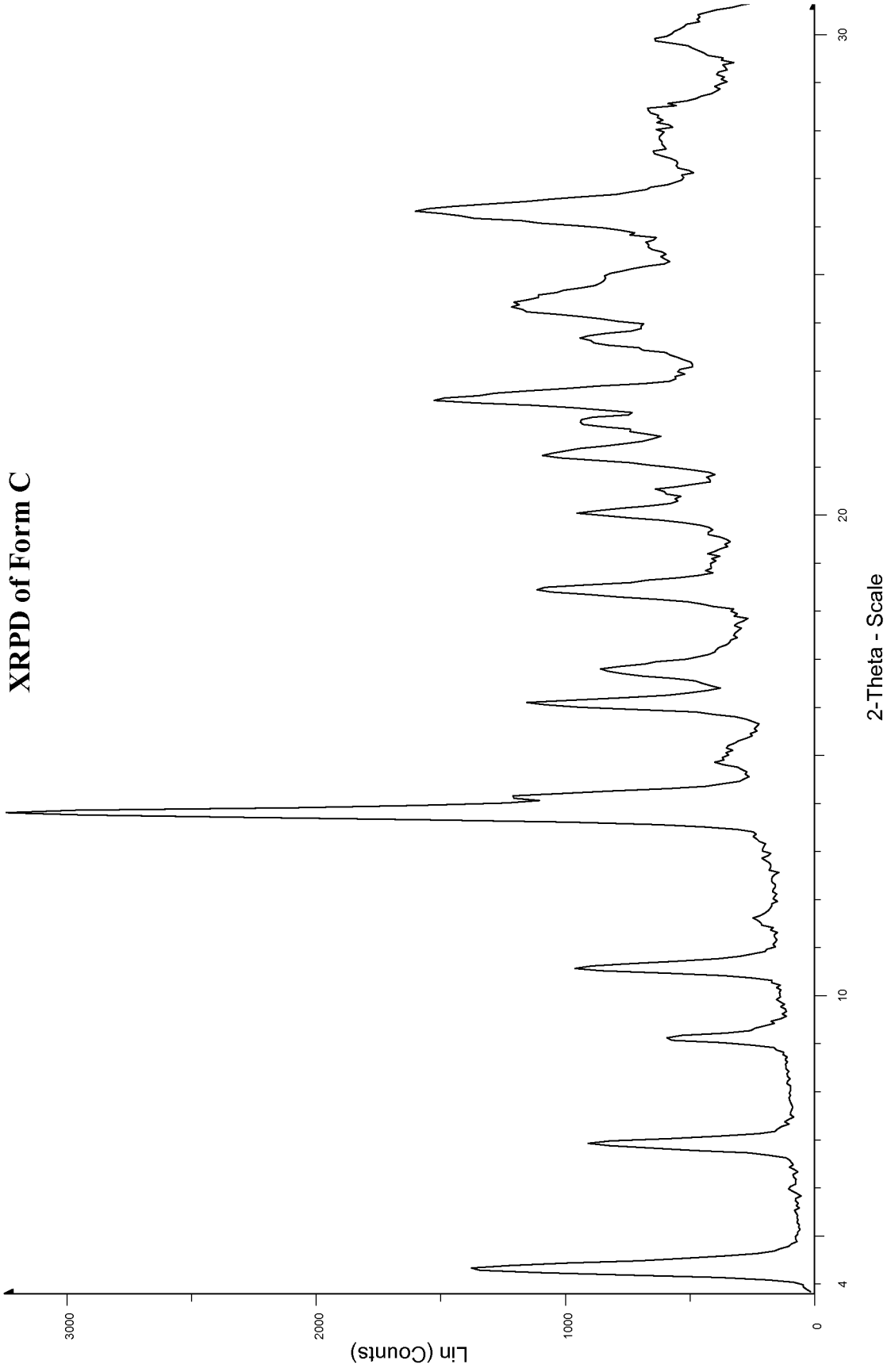


Figure 4

XRPD of Form D

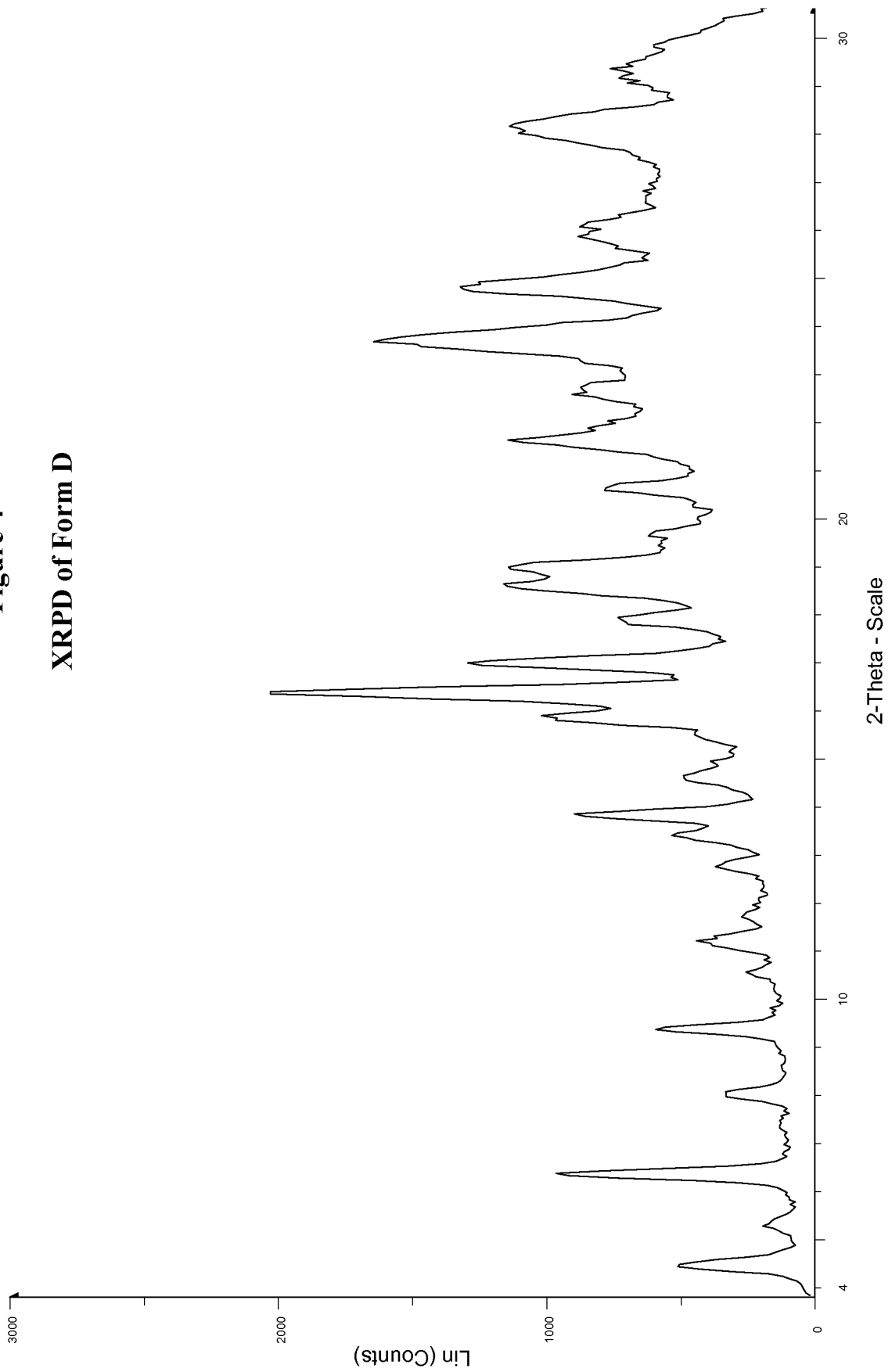


Figure 5

XRPD of Form E

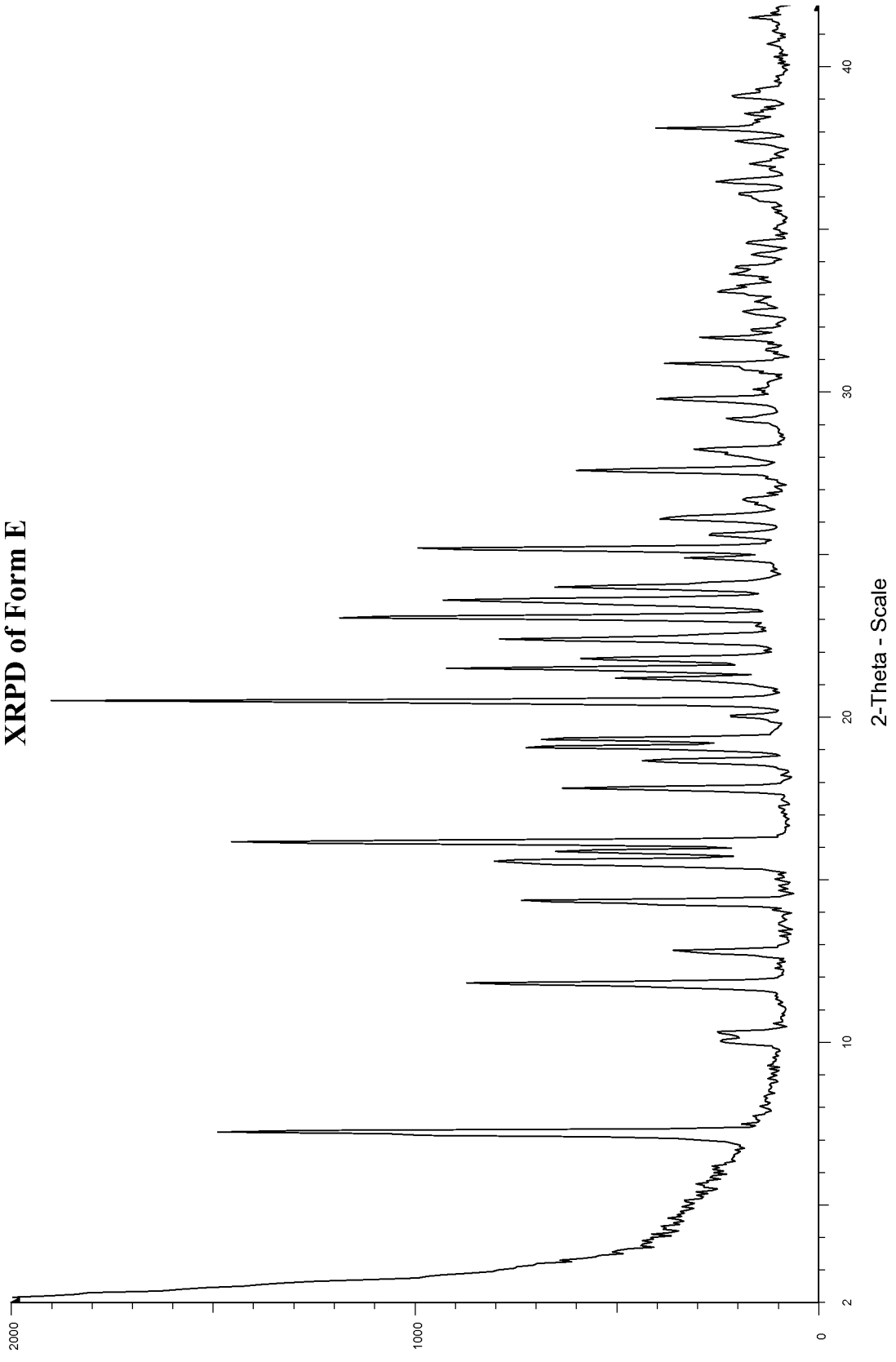


Figure 6

XRPD of Form F

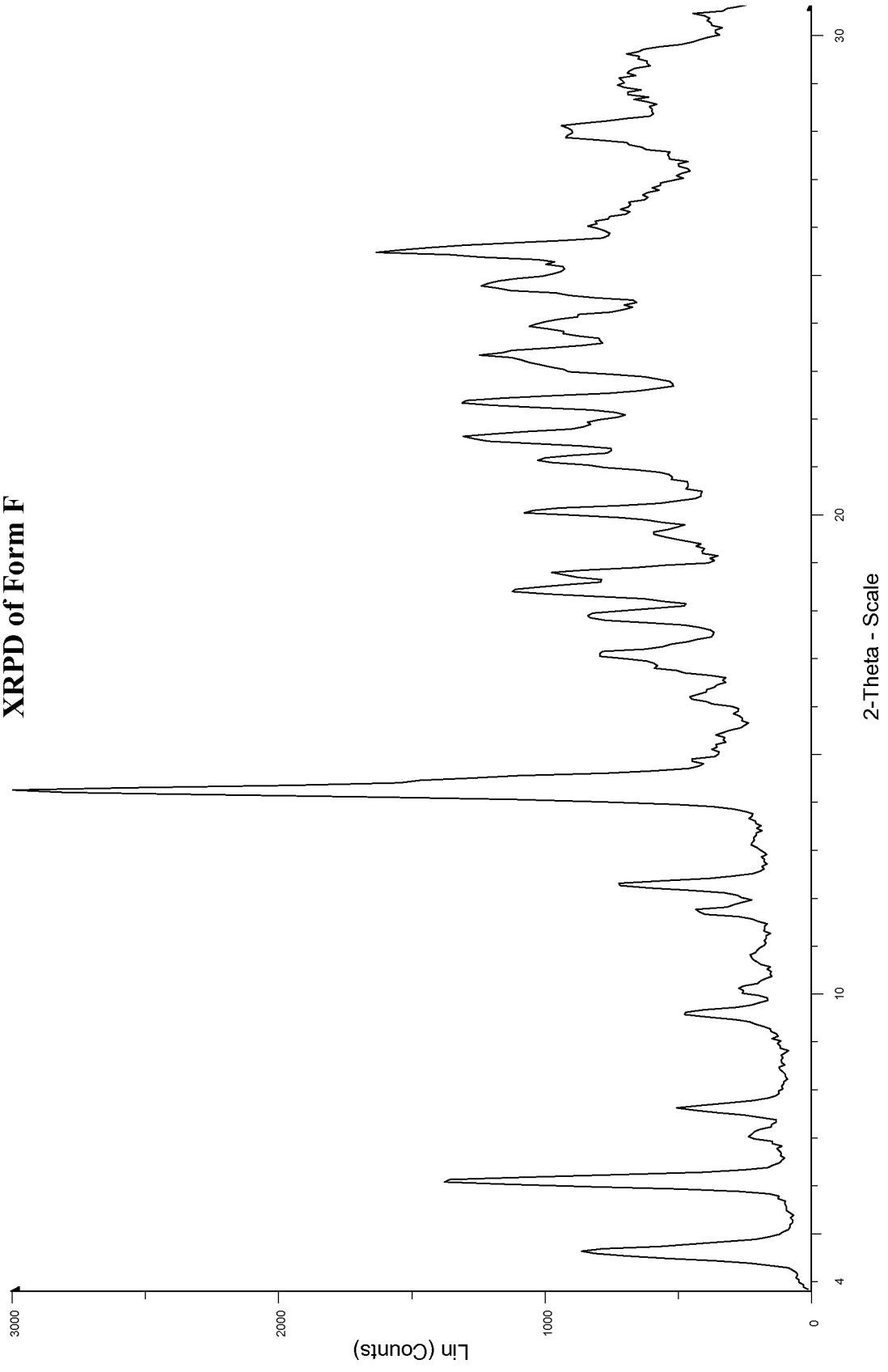


Figure 7

XRPD of Form G

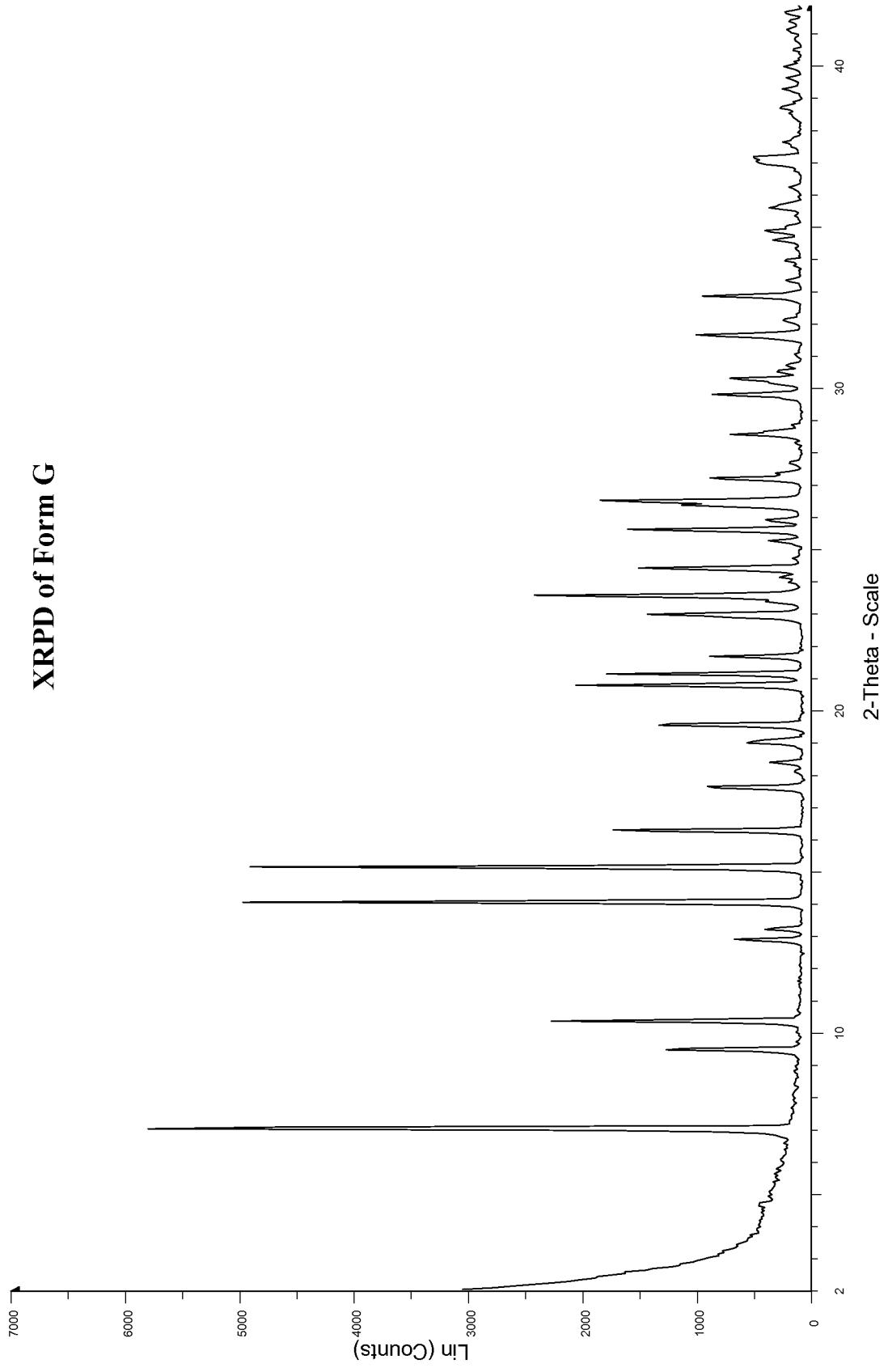


Figure 8

XRPD of Form H

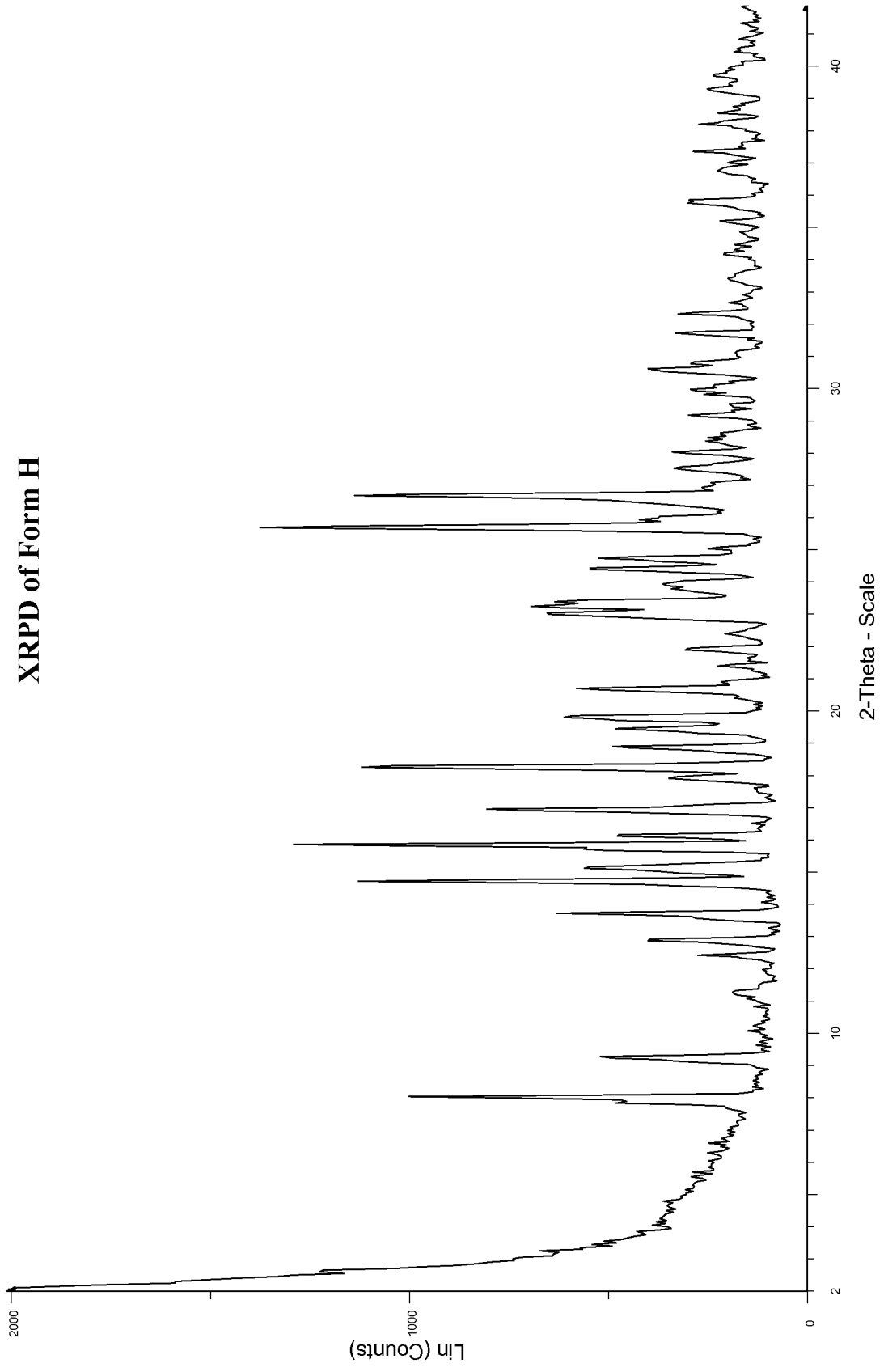


Figure 9

XRPD of Form I

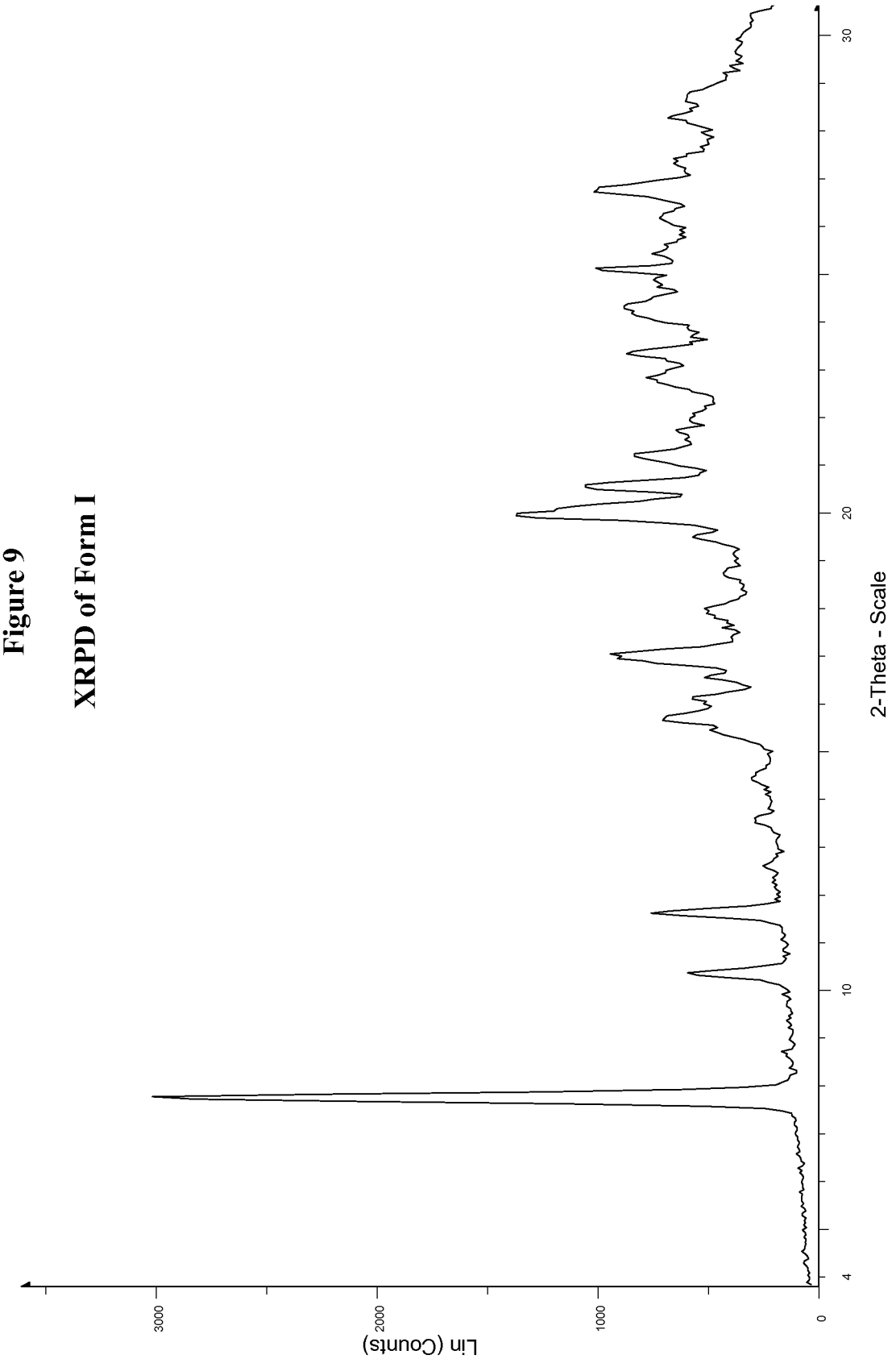


Figure 10

XRPD of Form J

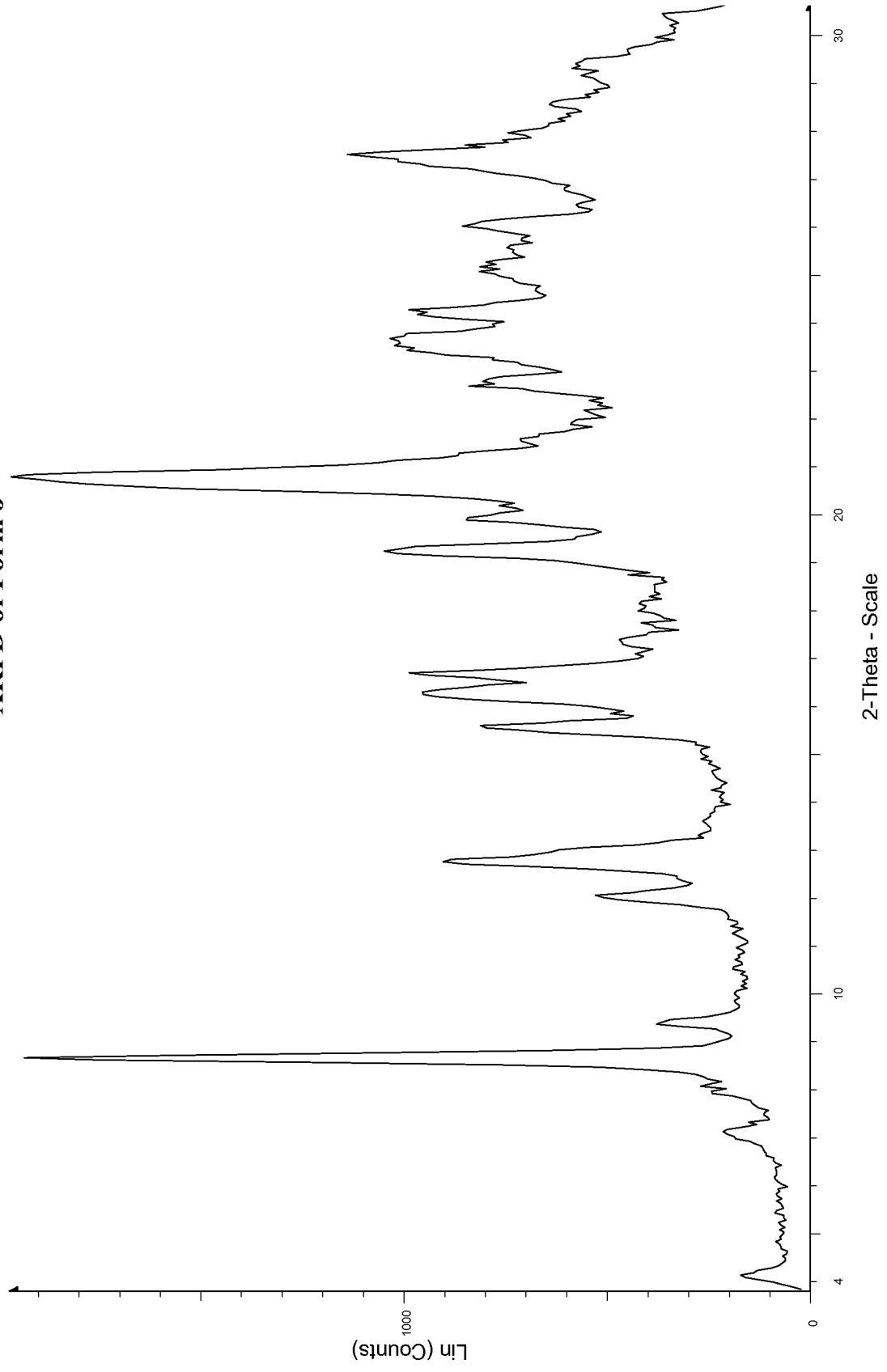


Figure 11

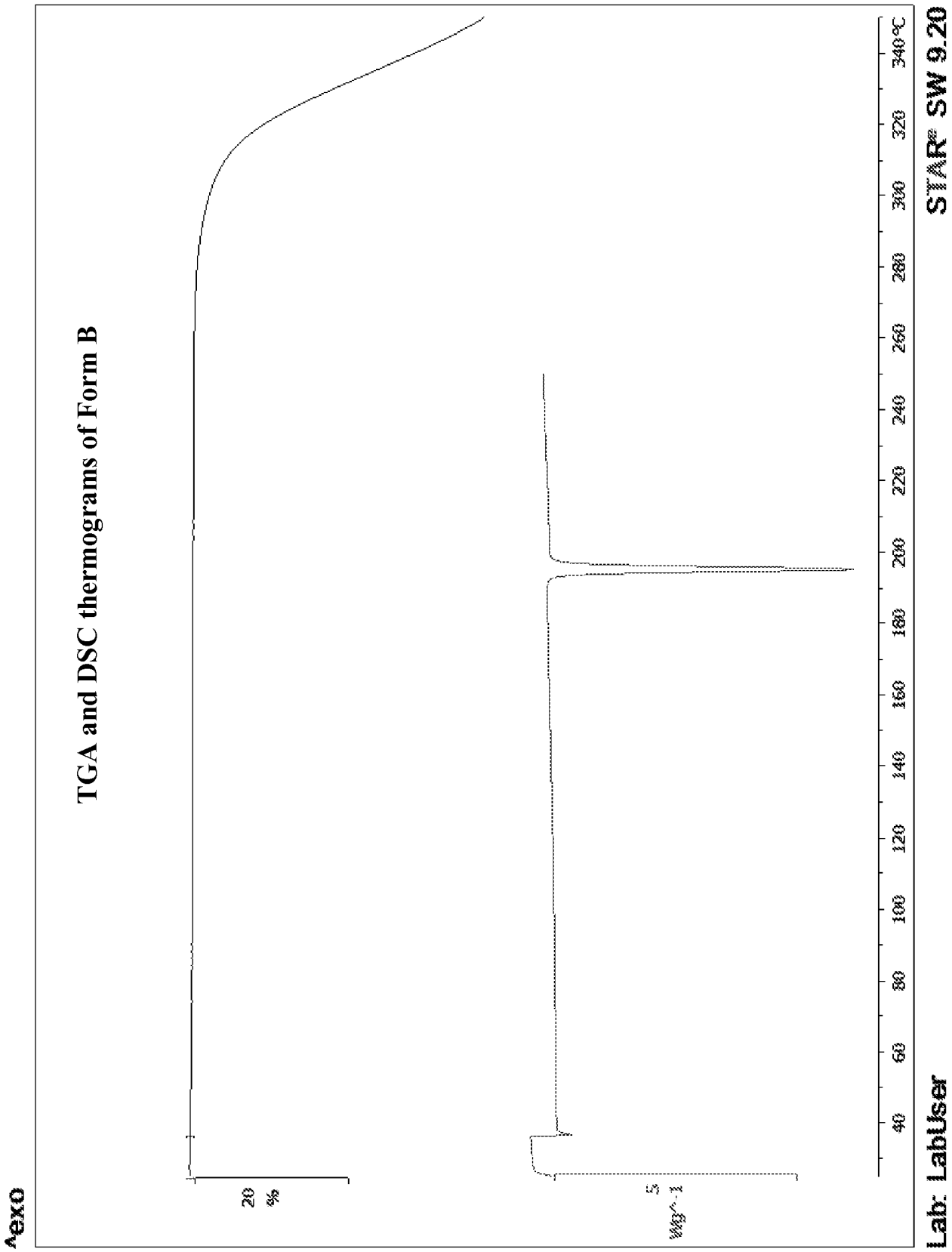

TGA and DSC thermograms of Form B
Exo
20
%
5
Wg^-1
40
60
80
100
120
140
160
180
200
220
240
260
280
300
320
340 °C
Lab: LabUser
STAR® SW 9.20

Figure 12

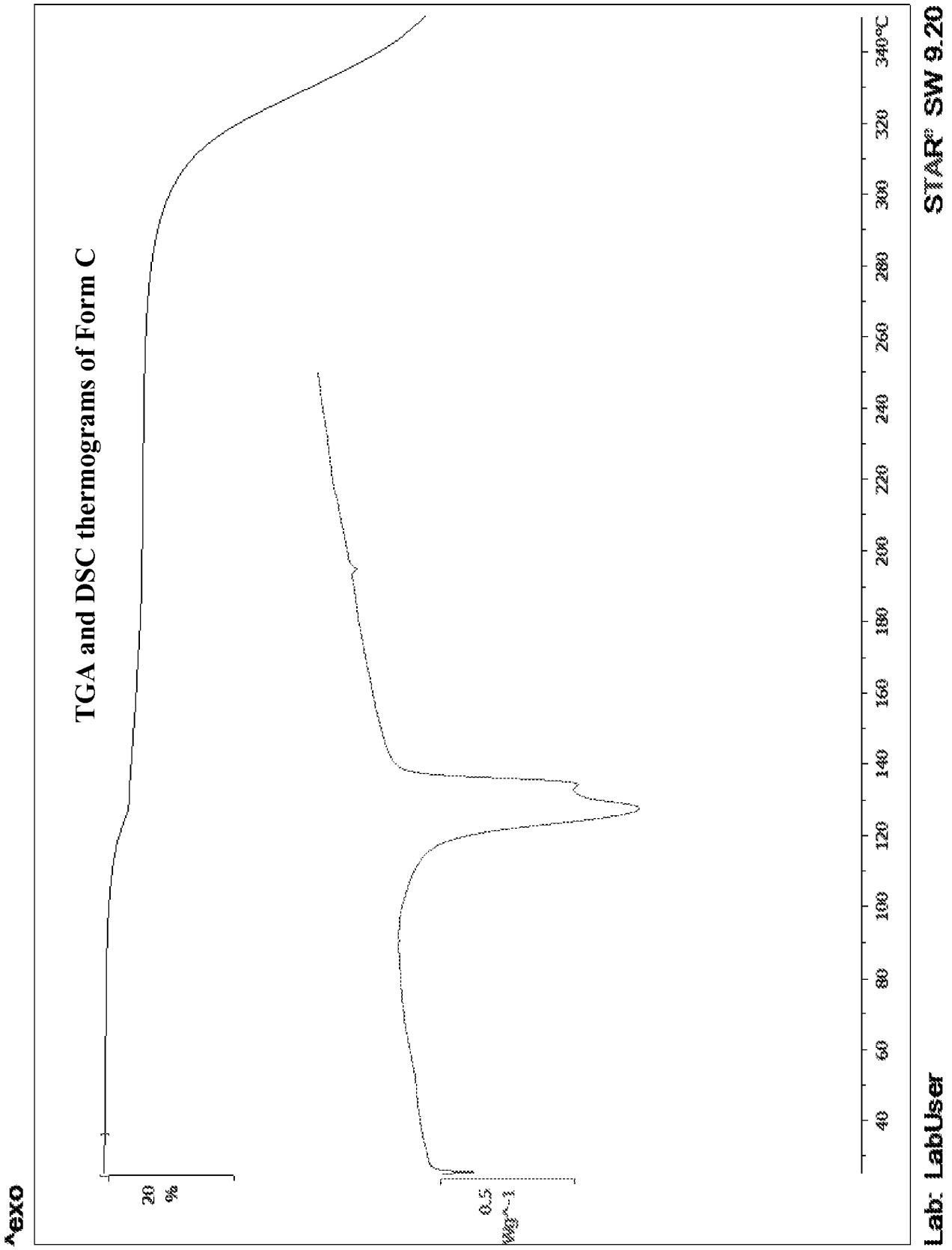

TGA and DSC thermograms of Form C
exo
20
%
0.5
W/g^-1
40
60
80
100
120
140
160
180
200
220
240
260
280
300
320
340°C
Lab: LabUser
STAR° SW 9.20

Figure 13

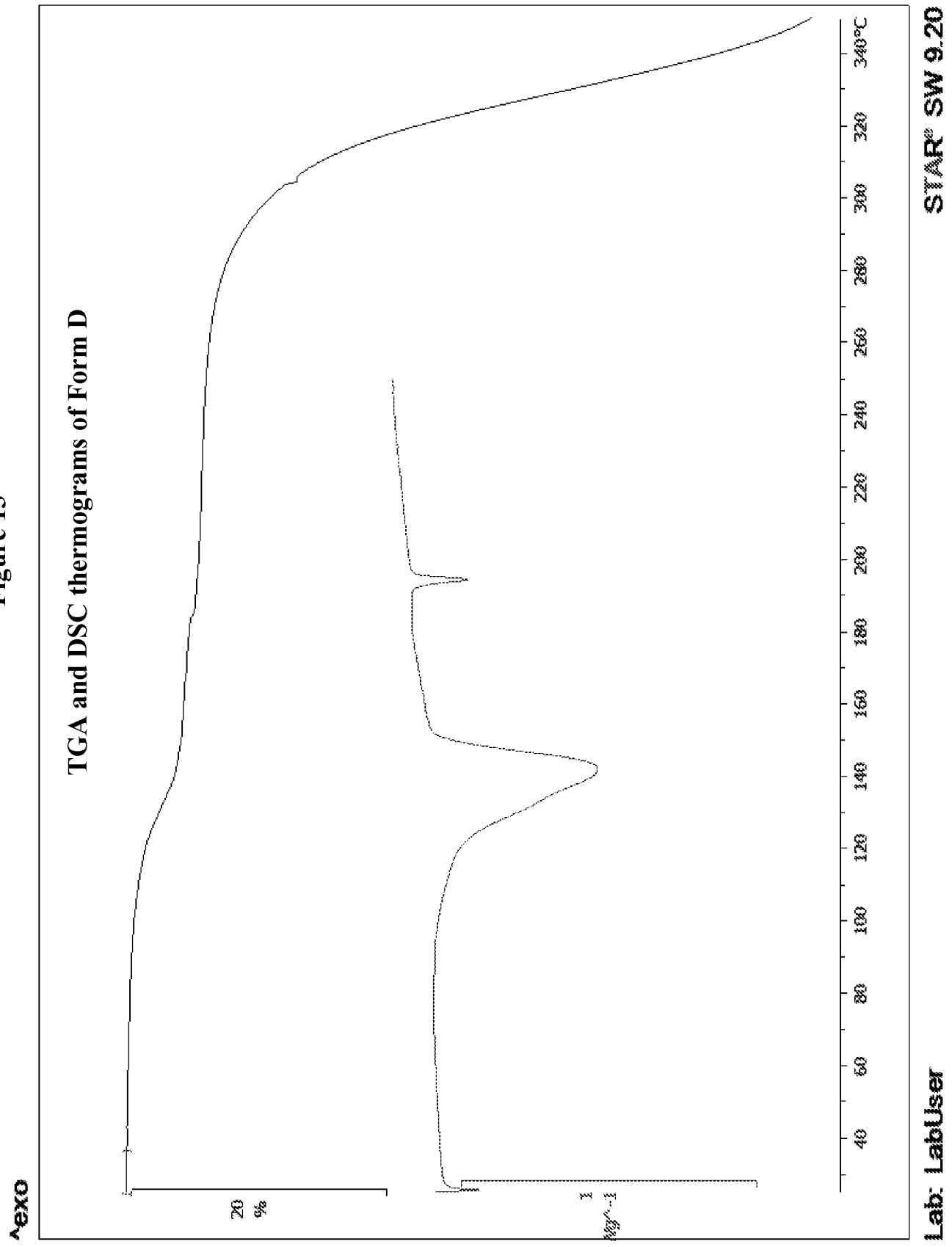

TGA and DSC thermograms of Form D
^exo
20
%
1
W/g^-1
40
60
80
100
120
140
160
180
200
220
240
260
280
300
320
340°C
Lab: LabUser
STAR° SW 9.20

Figure 14

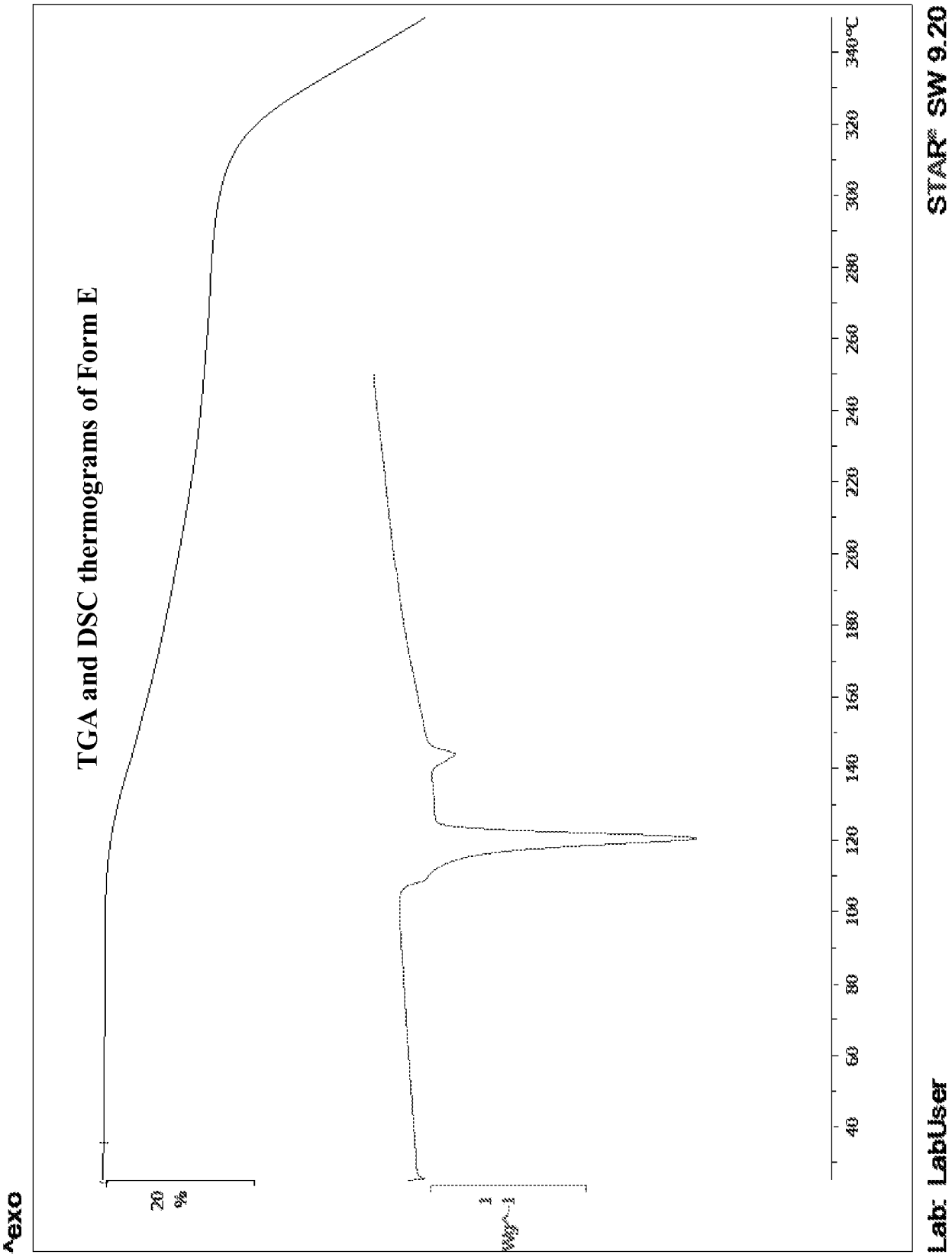

TGA and DSC thermograms of Form E
exo
20 %
1
mW
40
60
80
100
120
140
160
180
200
220
240
260
280
300
320
340°C
Lab: LabUser
STARe SW 9.20

Figure 15

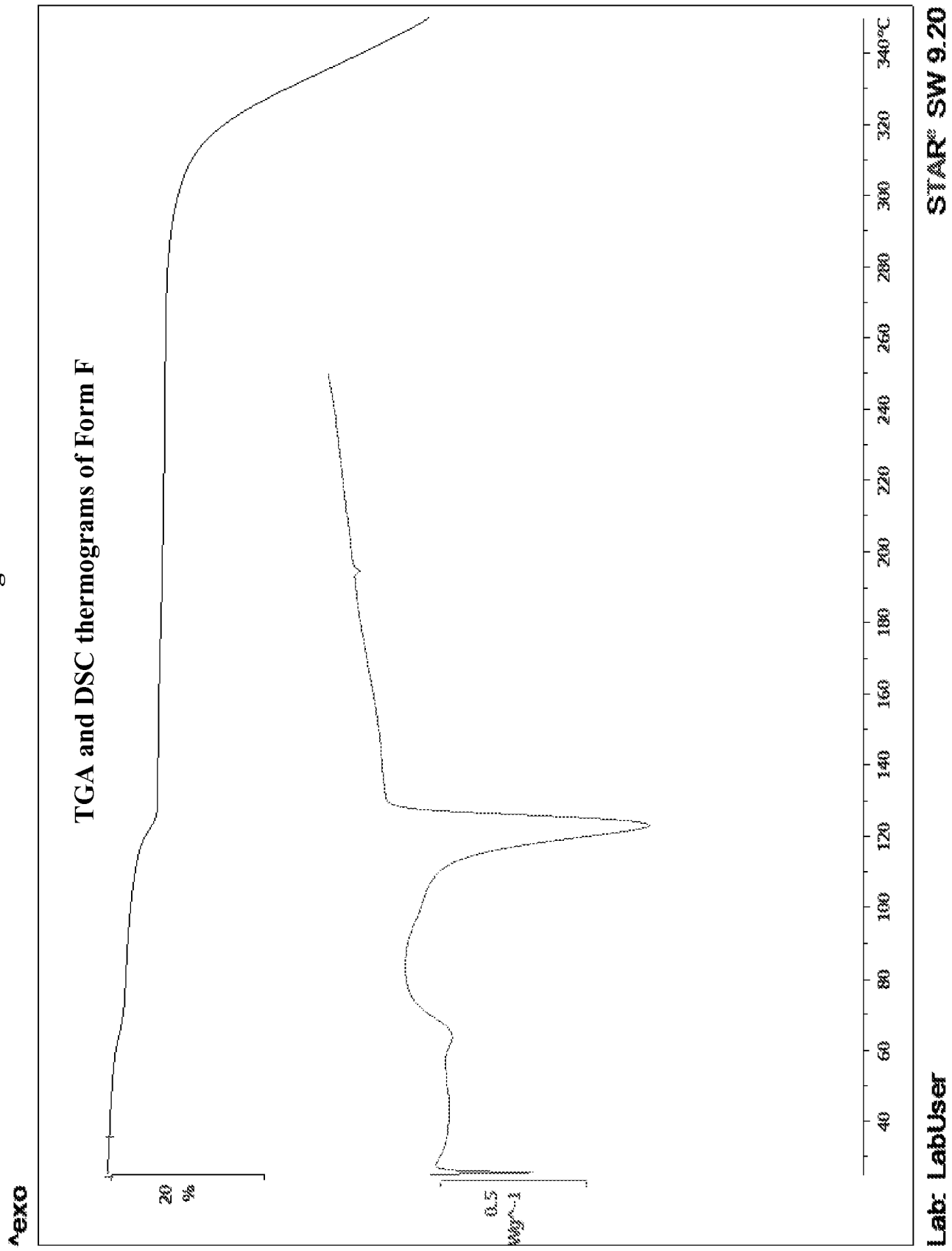

TGA and DSC thermograms of Form F
Exo
20
%
0.5
W/g^-1
40
60
80
100
120
140
160
180
200
220
240
260
280
300
320
340°C
Lab: LabUser
STAR° SW 9.20

Figure 16

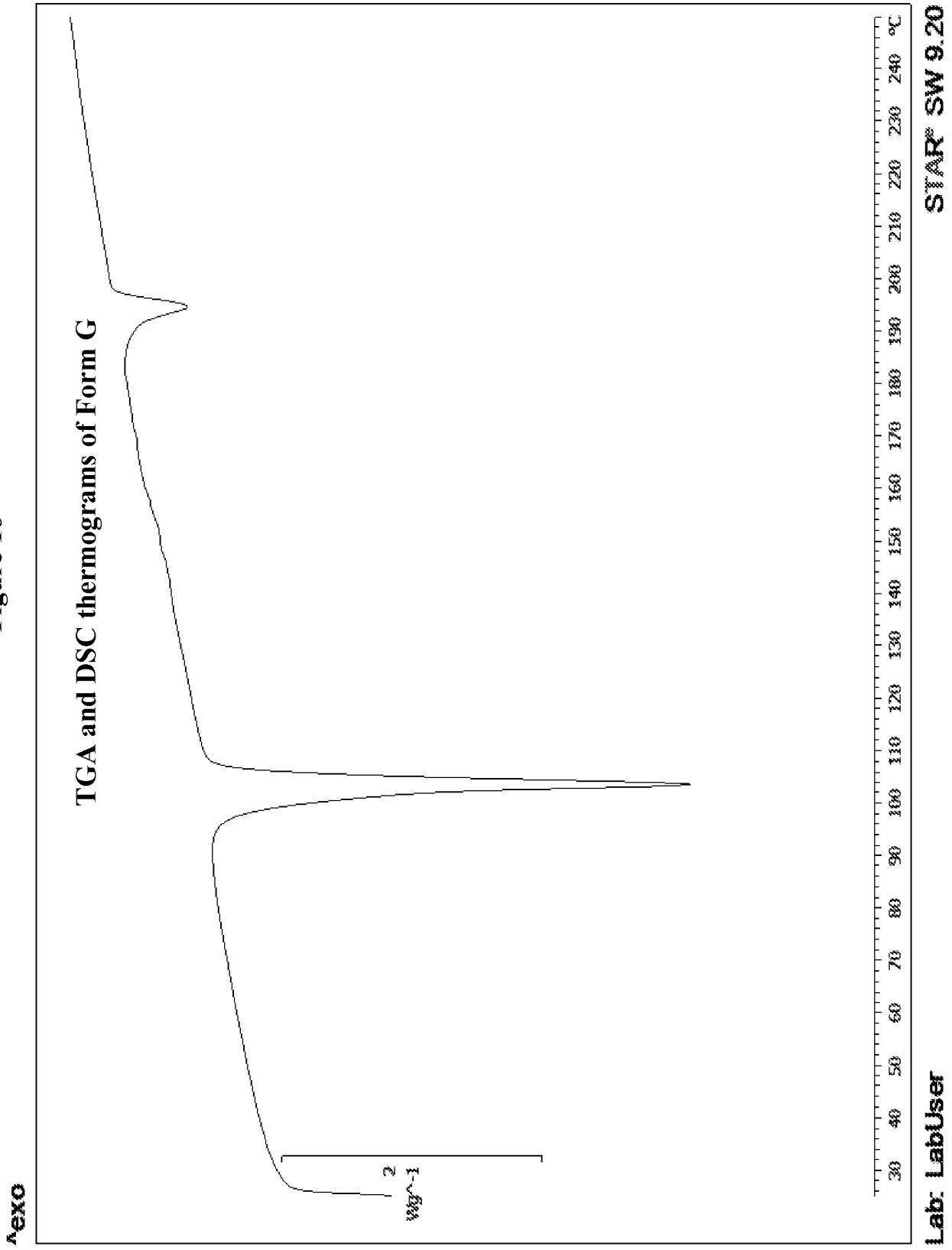

TGA and DSC thermograms of Form G
exo
mg -1
2
30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200 210 220 230 240 °C
Lab: LabUser
STAR° SW 9.20

Figure 17

TGA and DSC thermograms of Form H

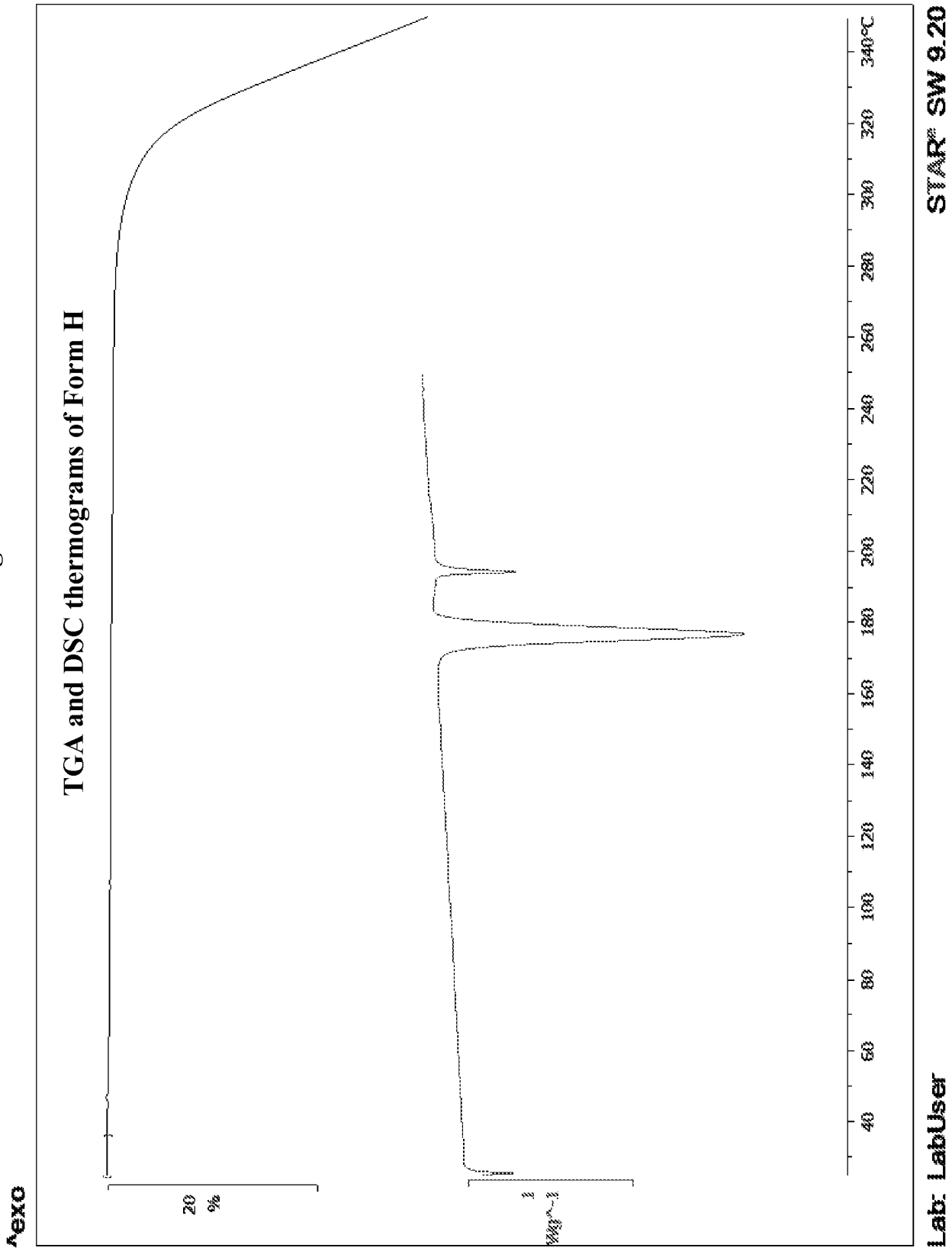


Figure 18

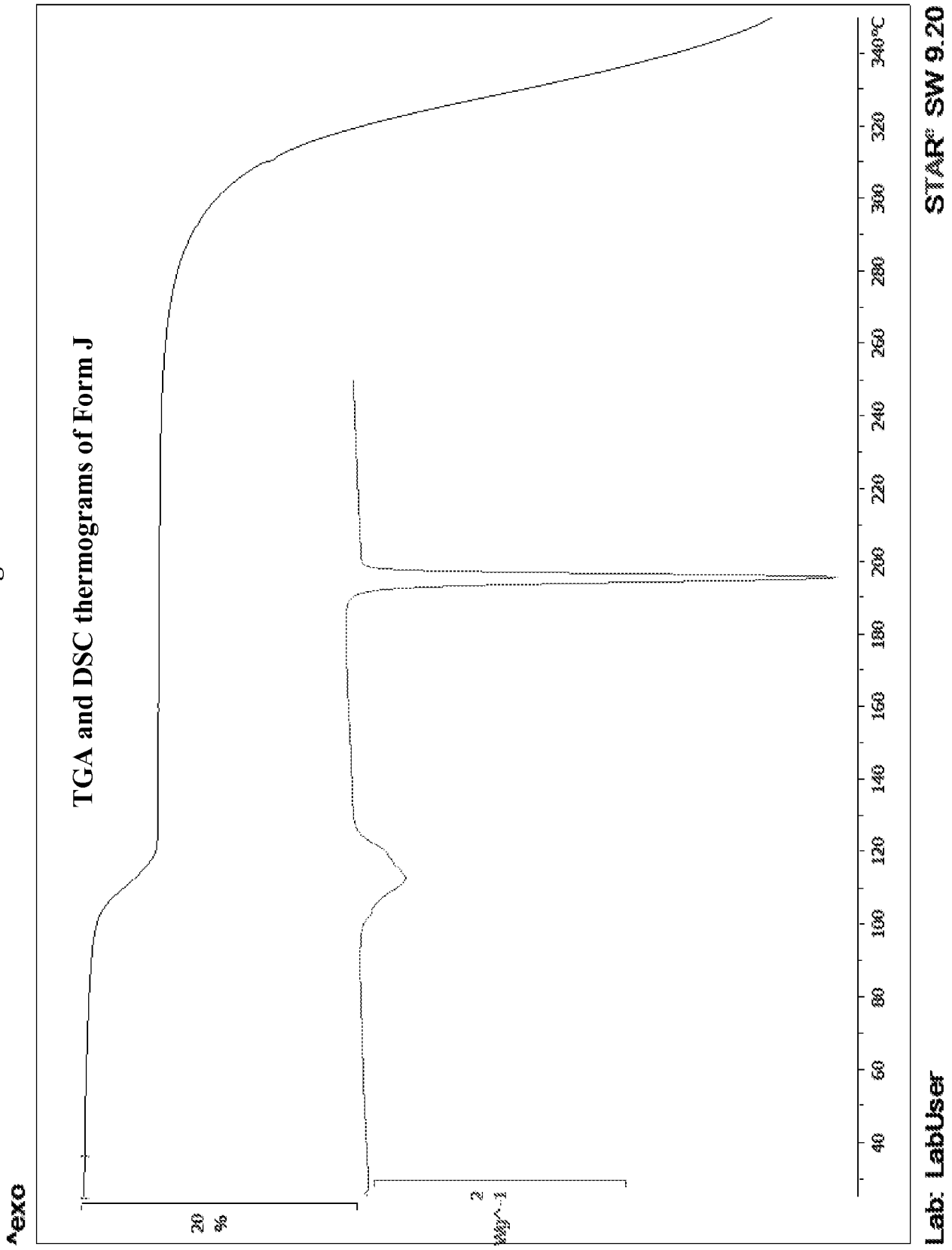
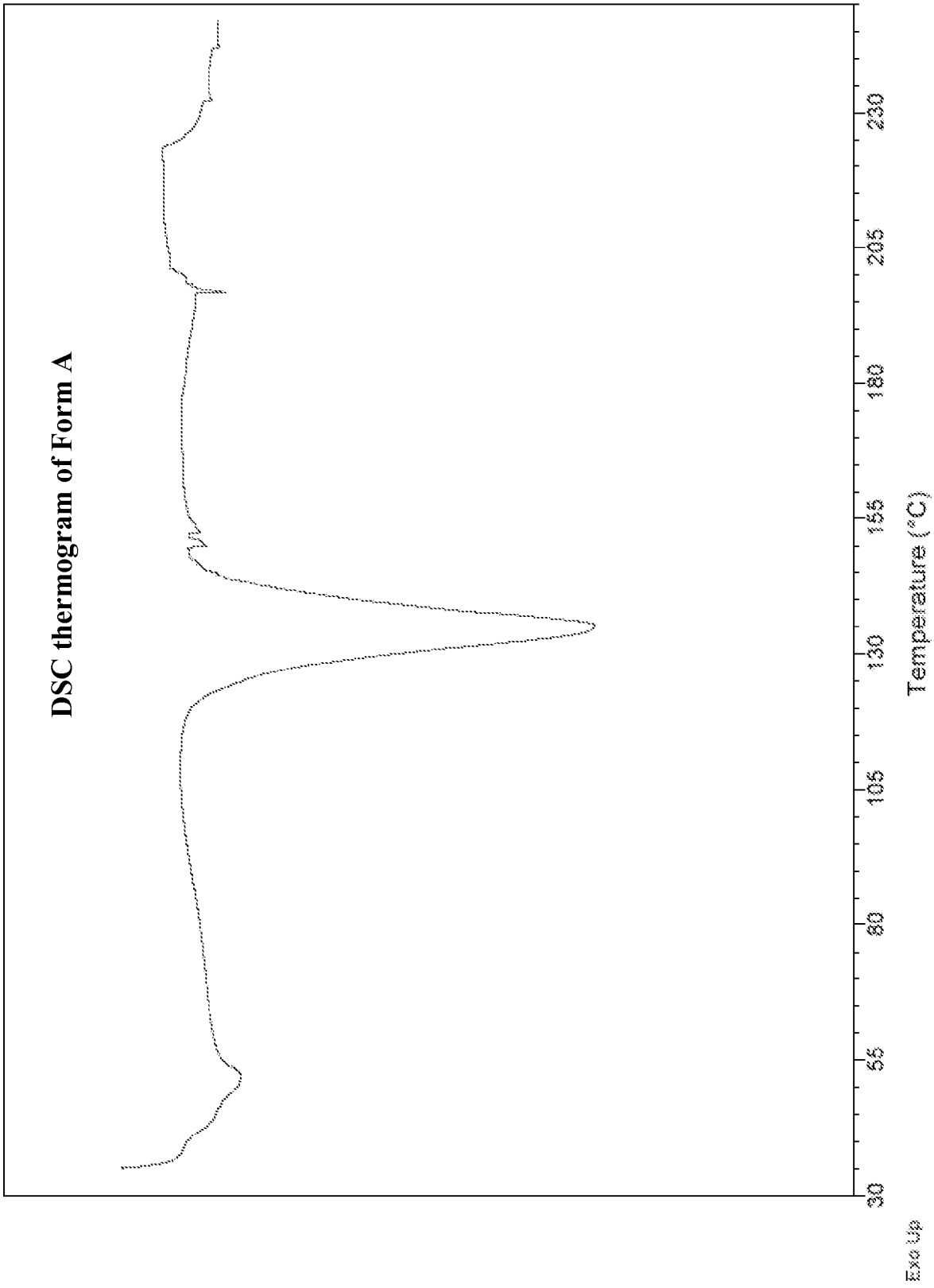

TGA and DSC thermograms of Form J
^exo
20
%
2
W/g
40
60
80
100
120
140
160
180
200
220
240
260
280
300
320
340°C
Lab: LabUser
STARe SW 9.20

Figure 19


DSC thermogram of Form A
Temperature (°C)
30
55
80
105
130
155
180
205
230
Exo Up