FIGURE 1

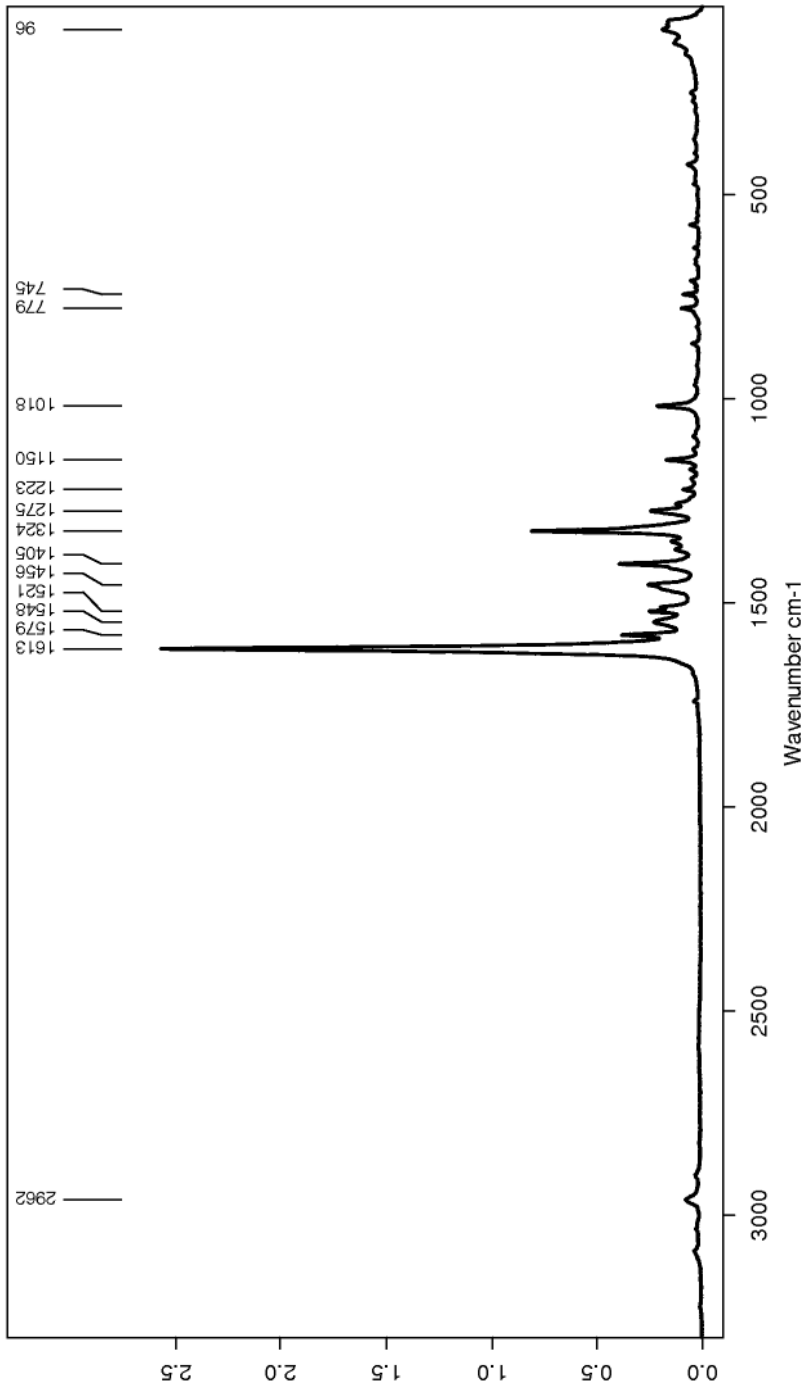

96
745
779
1018
1150
1223
1275
1324
1405
1456
1521
1548
1579
1613
2962
0.0
0.5
1.0
1.5
2.0
2.5
3000
2500
2000
1500
1000
500
Wavenumber cm-1

FIGURE 2

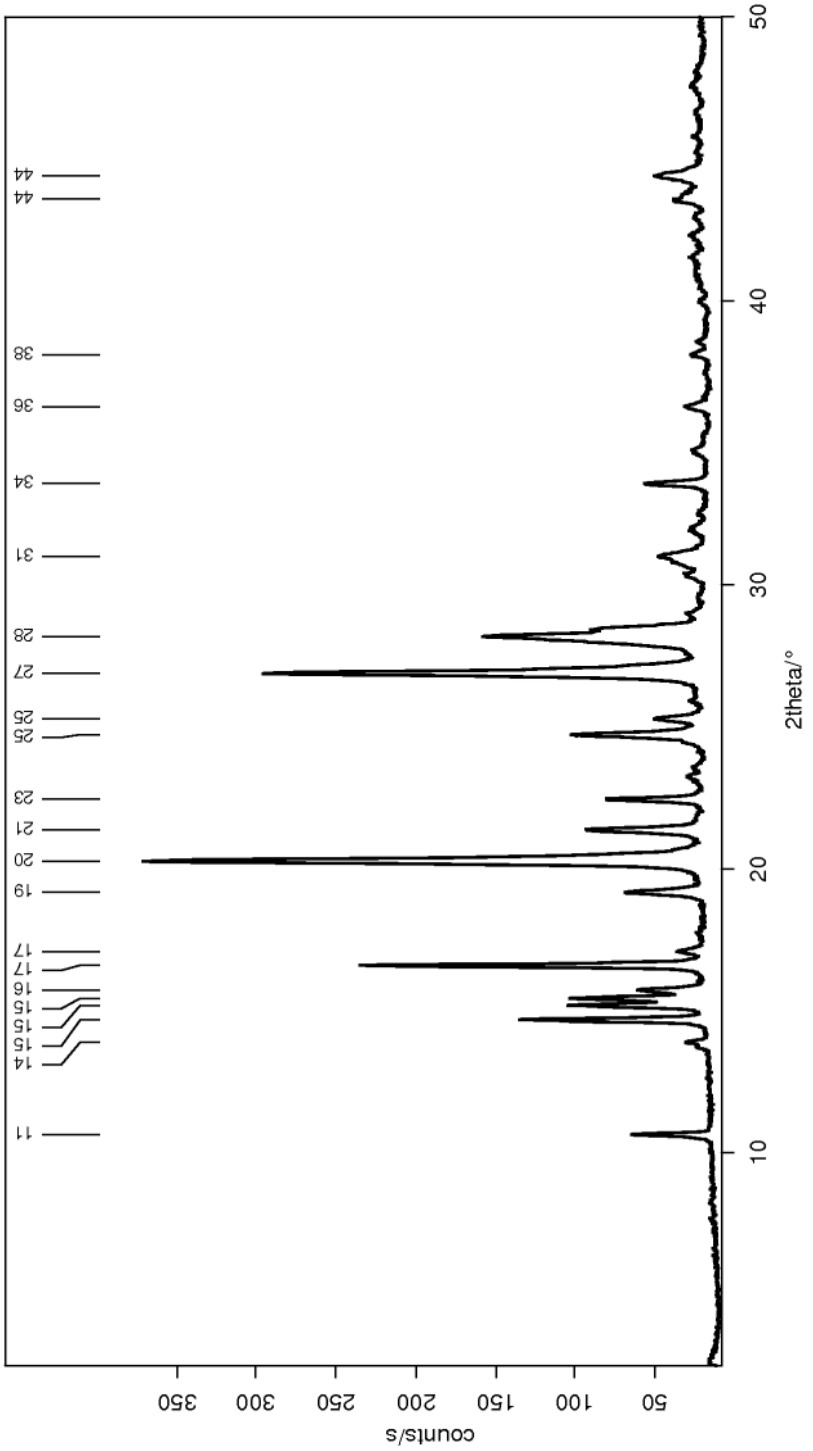

counts/s
50
100
150
200
250
300
350
2theta/°
10
20
30
40
50
11
14
15
15
15
15
16
17
17
19
20
21
23
25
25
27
28
31
34
36
38
44
44

FIGURE 3

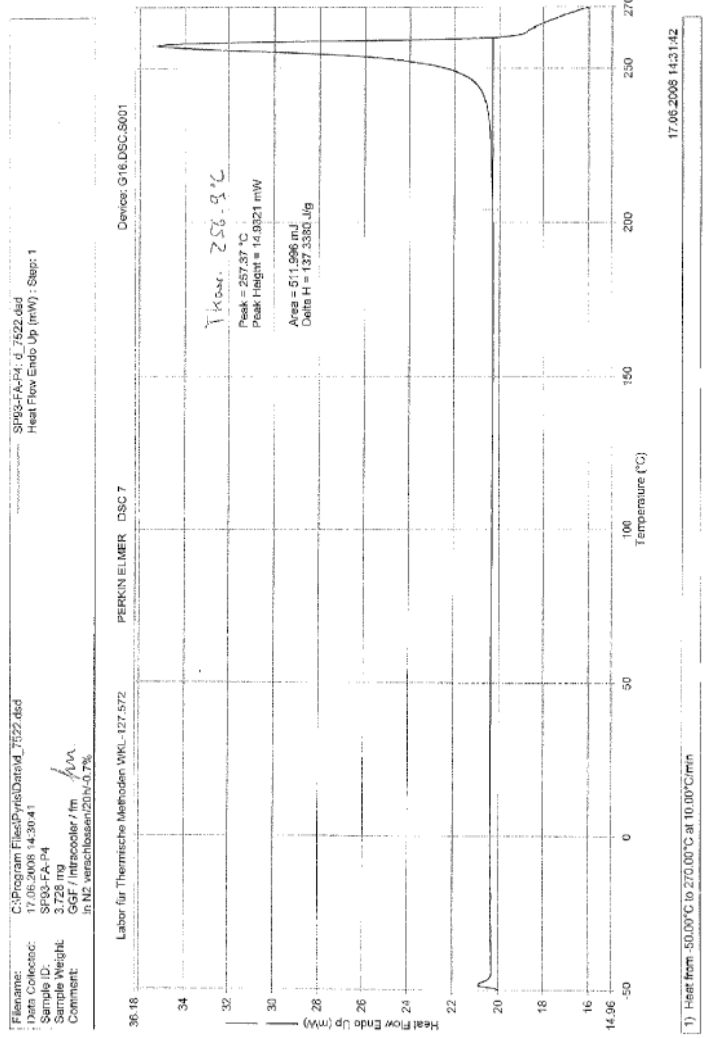

Filename: C:\Program Files\Pyris\Data\d_7522.dsd
Data Collected: 17.06.2008 14:30:41
Sample ID: SP93-FA-P4
Sample Weight: 3.728 mg
Comment: GGF / Intracooler / fm
In N2 verschlossen/20ml-0.7%
SP93-FA-P4: d_7522.dsd
Heat Flow Endo Up (mW) : Step: 1
Labor für Thermische Methoden WKL-127.572
PERKIN ELMER DSC 7
Device: G16.DSC.S001
Tmax. 256.9 °C
Peak = 257.37 °C
Peak Height = 14.9321 mW
Area = 511.996 mJ
Delta H = 137.3380 J/g
Heat Flow Endo Up (mW)
Temperature (°C)
1) Heat from -50.00°C to 270.00°C at 10.00°C/min
17.06.2008 14:31:42

FIGURE 4

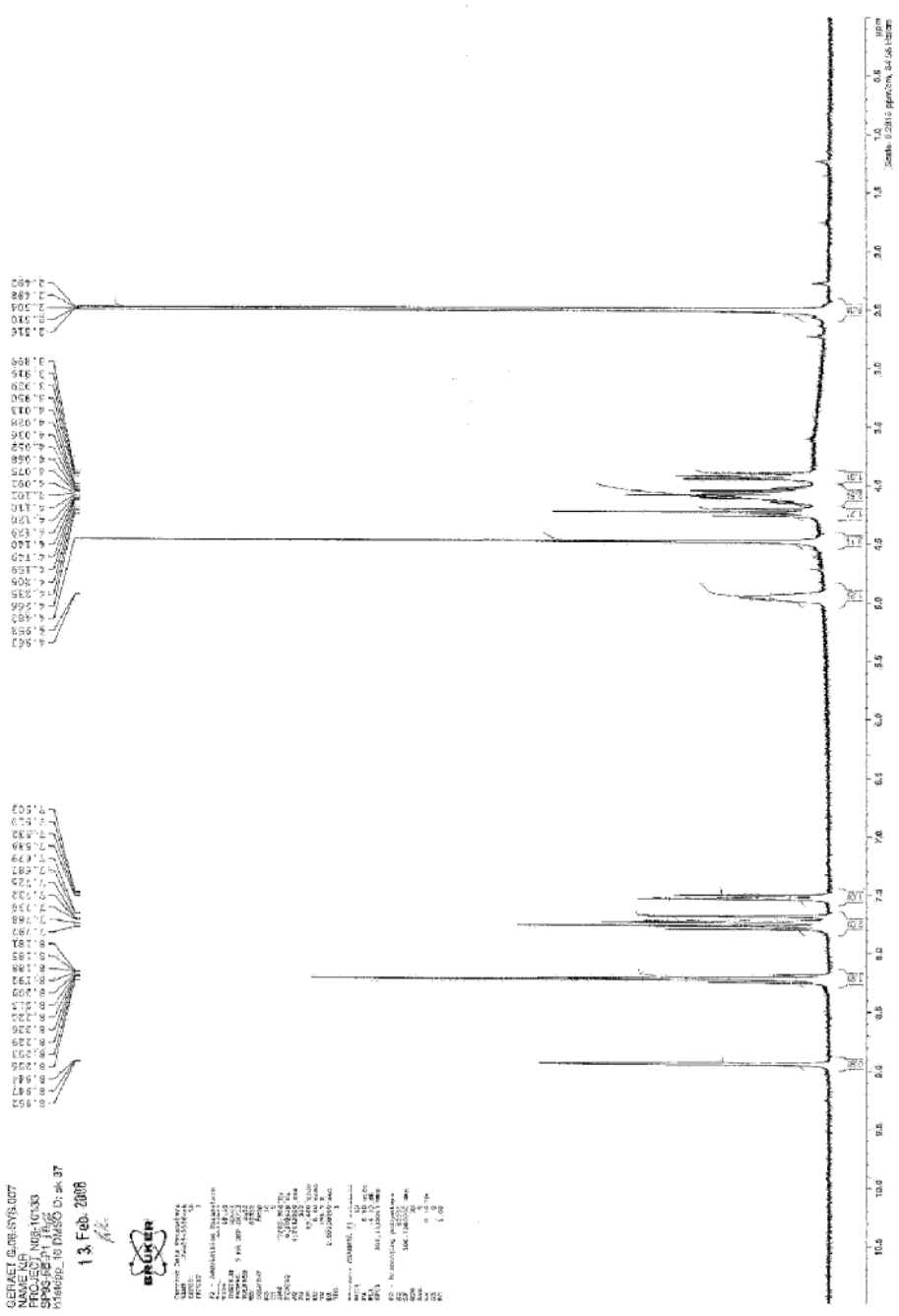


FIGURE 5

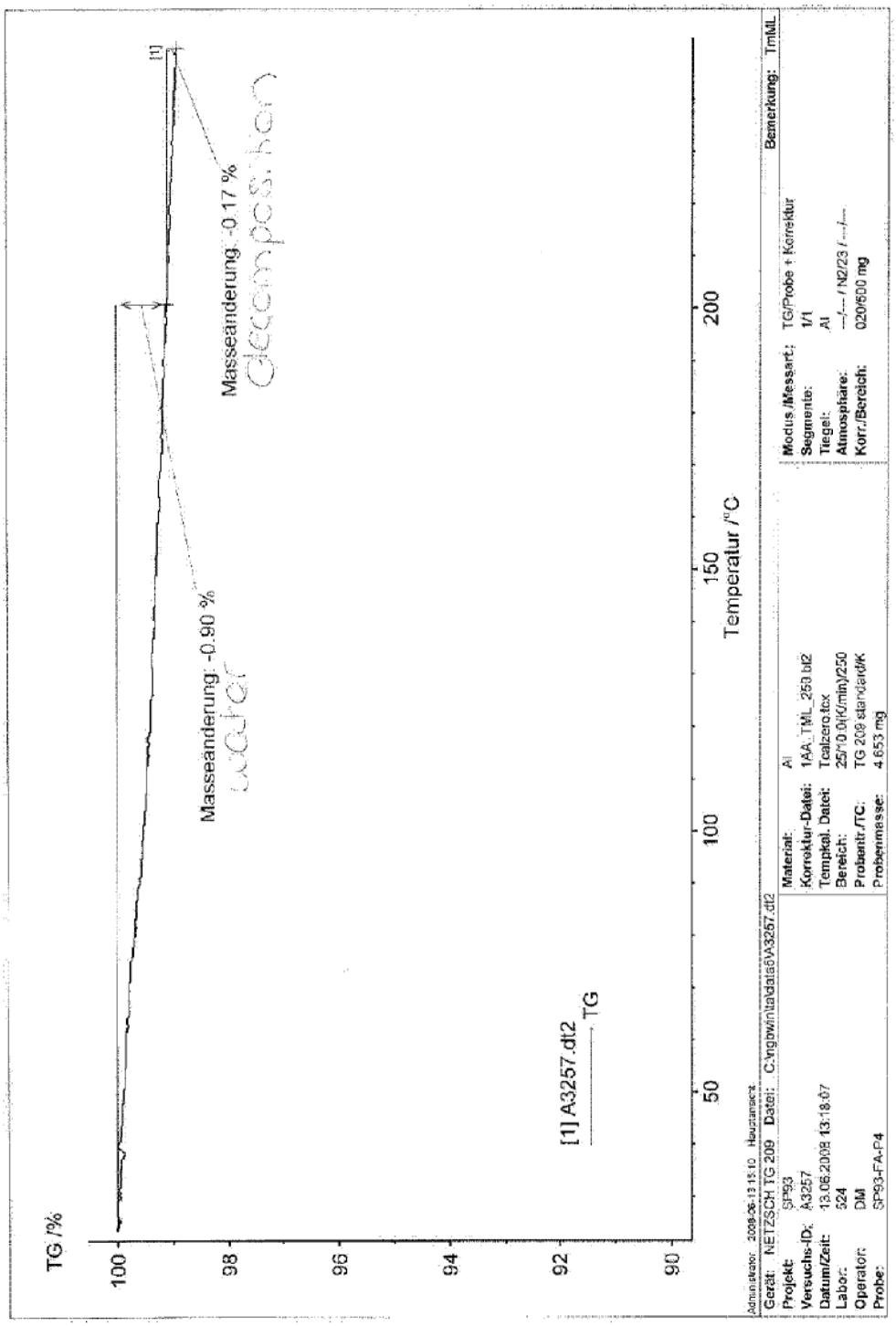

TG /%
100
98
96
94
92
90
50
100
150
200
Temperatur /°C
[1]
Masseänderung: -0.90 %
water
Masseänderung: -0.17 %
decomposition
[1] A3257.dt2
TG
Administrator: 2008-06-13 15:10 Hauptansicht
Gerät: NETZSCH TG 209 Datei: C:\ngbwin\tadata6\A3257.dt2
Projekt: SP93
Versuchs-ID: A3257
Datum/Zeit: 13.06.2008 13:18:07
Labor: 324
Operator: DM
Probe: SP93-FA-P4
Material: Al
Korrektur-Datei: 1AA_TML_250.bl2
Tempkal. Datei: Tcalzero.tcx
Bereich: 25/10.0/K/(/min)/250
Probentr./TC: TG 209 standard/K
Probenmasse: 4.653 mg
Modus /Messart: TG/Probe + Korrektur
Segmente: 1/1
Tiegel: Al
Atmosphäre: —/— / N2/23 / —/—
Korr./Bereich: 020/600 mg
Bemerkung: TmML

FIGURE 6

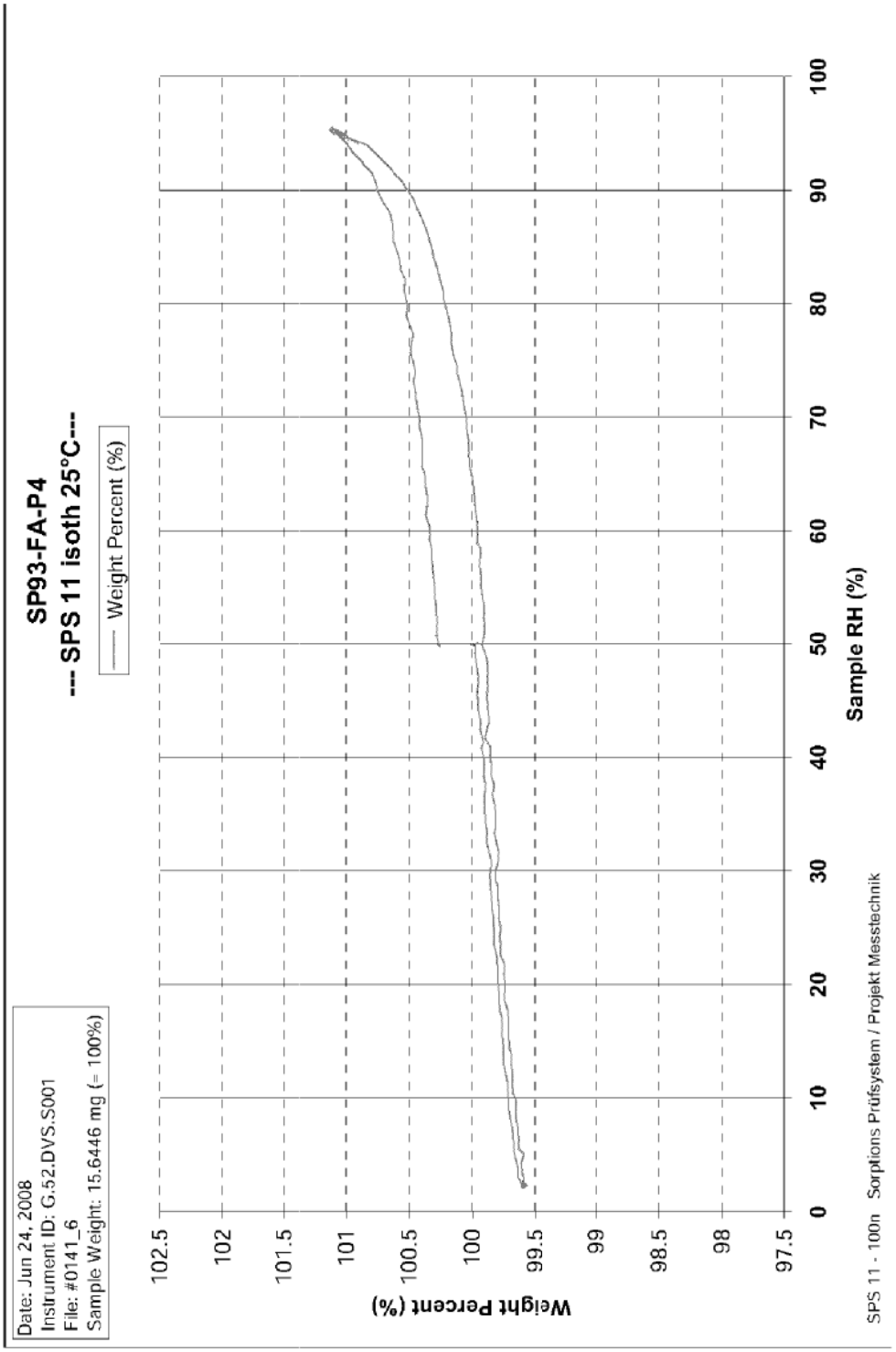

SP93-FA-P4
--- SPS 11 isoth 25°C---
Weight Percent (%)
Date: Jun 24, 2008
Instrument ID: G.52.DVS.S001
File: #0141_6
Sample Weight: 15.6446 mg (= 100%)
Weight Percent (%)
102.5
102
101.5
101
100.5
100
99.5
99
98.5
98
97.5
0
10
20
30
40
50
60
70
80
90
100
Sample RH (%)
SPS 11 - 100n Sorptions Prüfsystem / Projekt Messtechnik

FIGURE 7

Torezolid Phosphate Tablet, 200 mg, Manufacturing Process Schematic

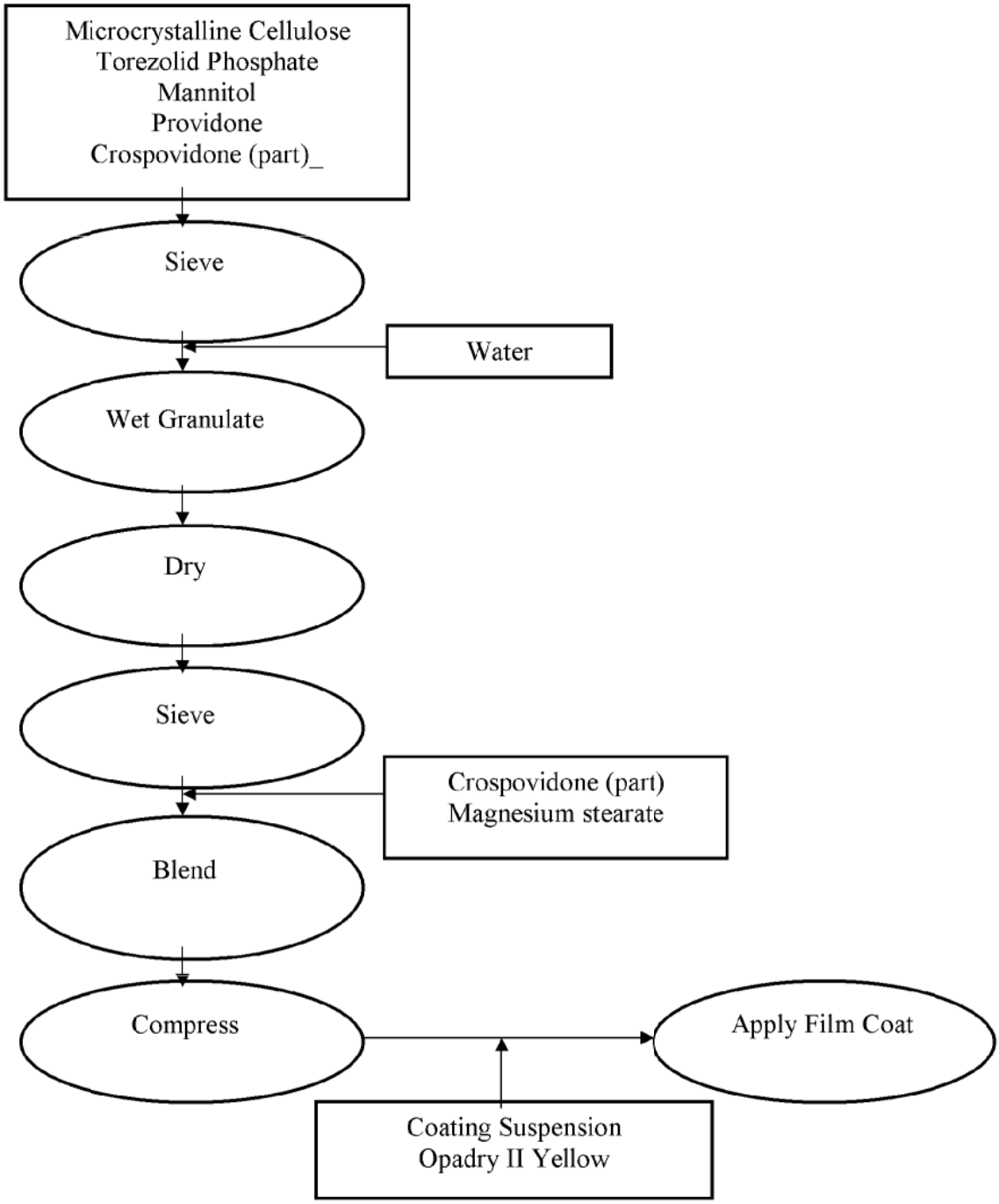


FIGURE 8

MANUFACTURING PROCESS SCHEMATIC FOR TR-701 FA COMPOUNDING SOLUTION FOR LYOPHILIZATION

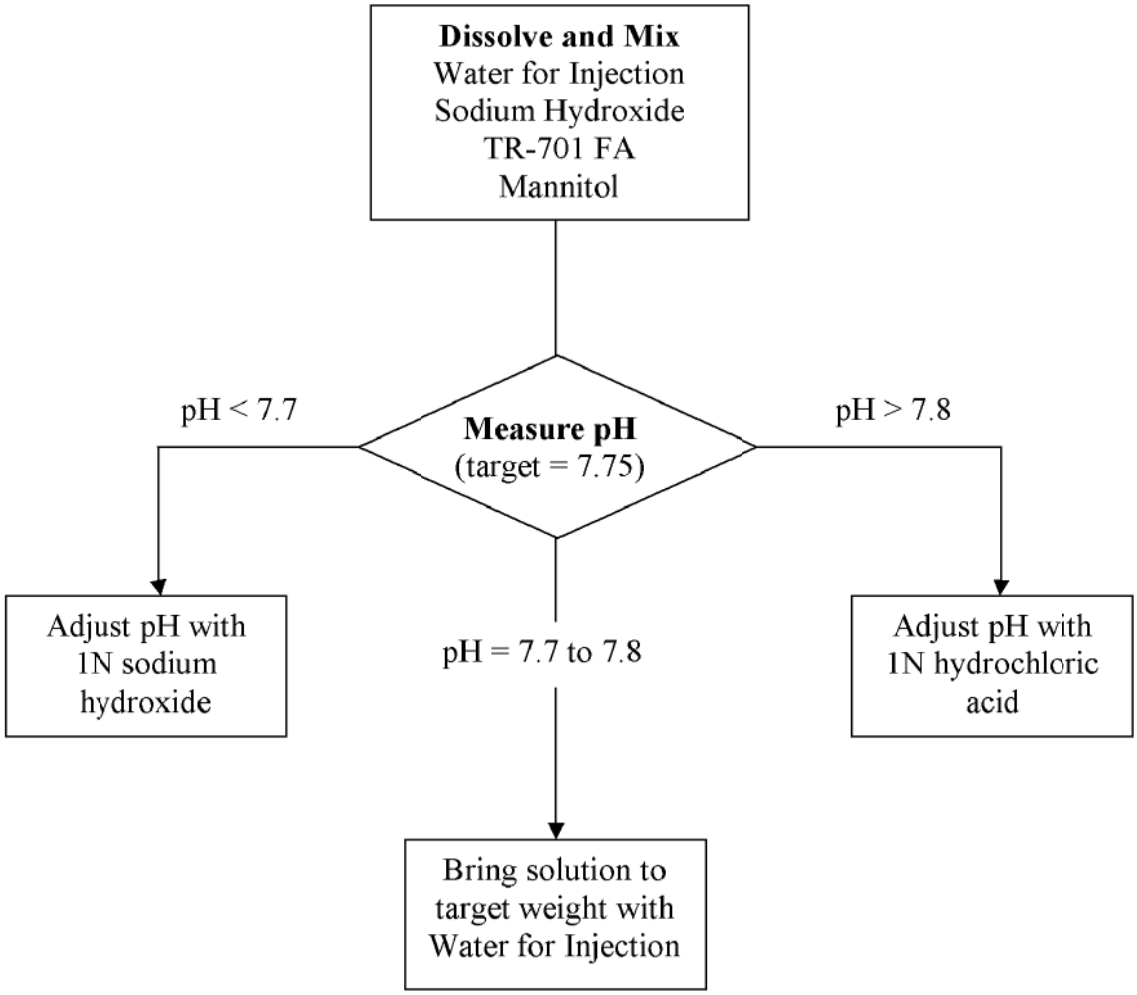


FIGURE 9

MANUFACTURING PROCESS SCHEMATIC FOR TR-701 FA FOR INJECTION, 200 MG/VIAL: STERILE FILTERING, FILLING, AND LYOPHILIZATION

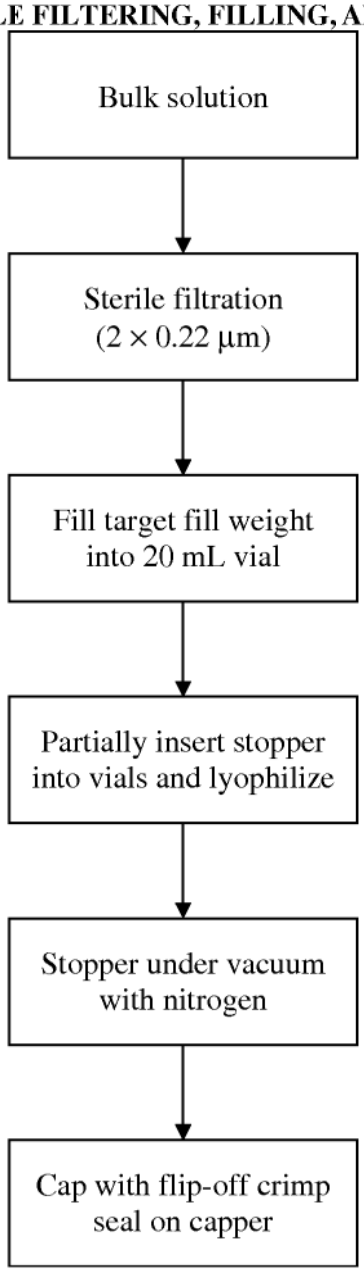


FIGURE 10

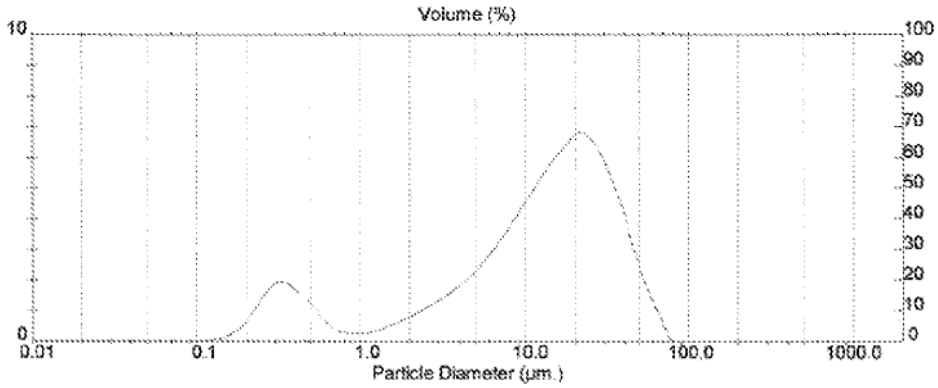


FIGURE 11

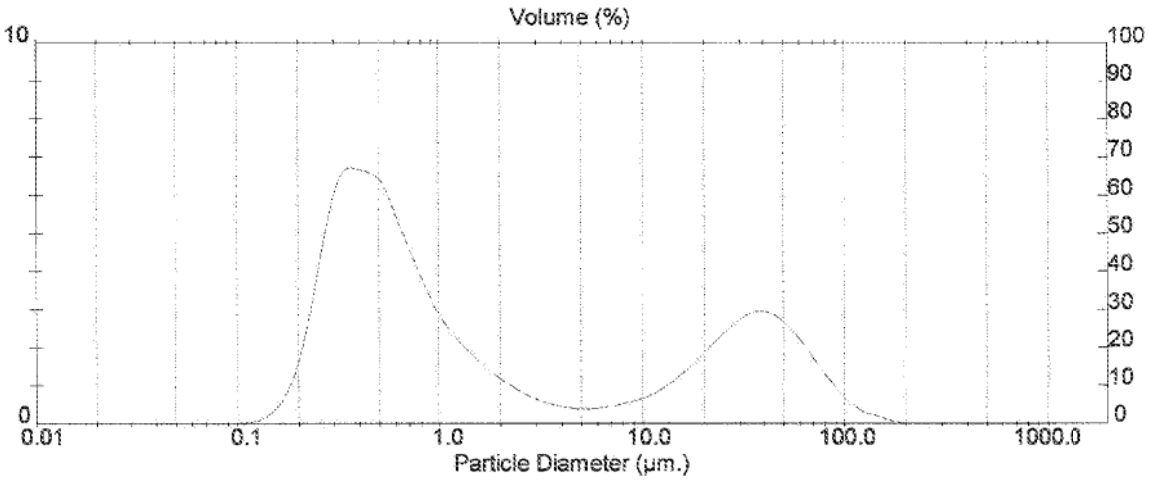
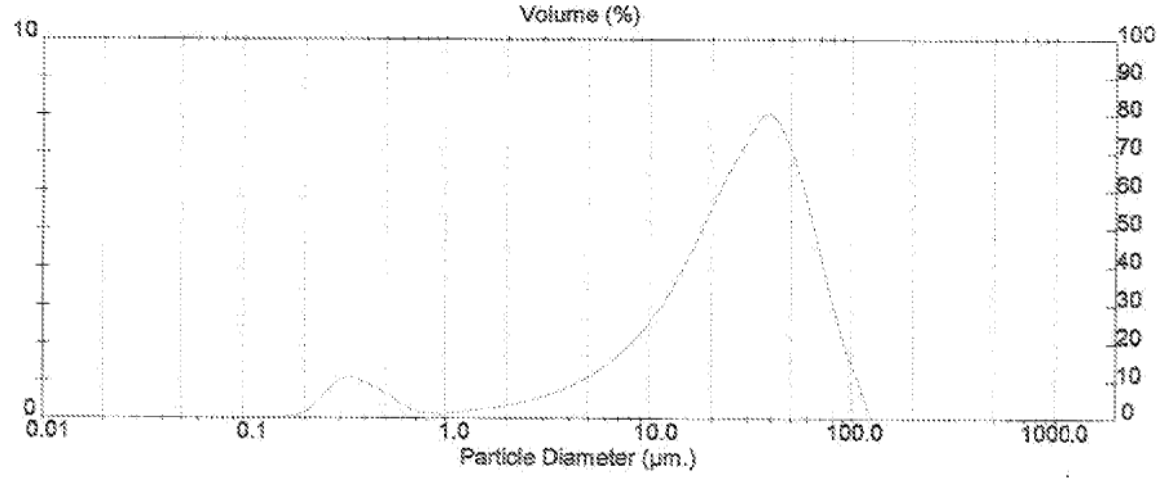


FIGURE 12



8492681
020310