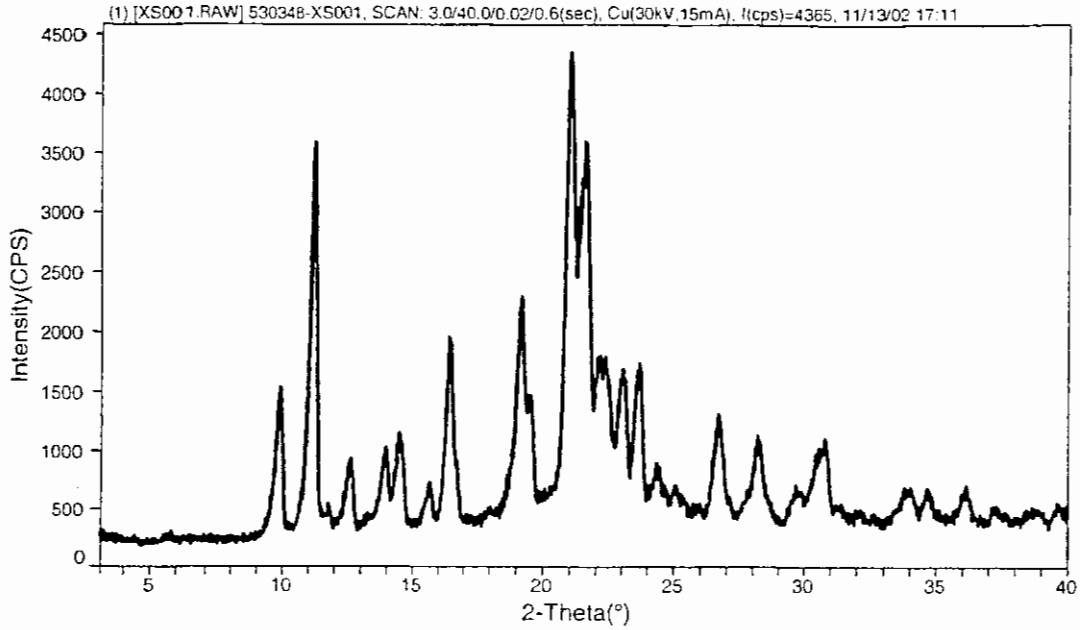

(1) [XS001.RAW] 530348-XS001, SCAN: 3.0/40.0/0.02/0.6(sec), Cu(30kV,15mA), I(cps)=4365, 11/13/02 17:11
Intensity(CPS)
4500
4000
3500
3000
2500
2000
1500
1000
500
0
5
10
15
20
25
30
35
40
2-Theta(°)

FIG. 1

FIG.2

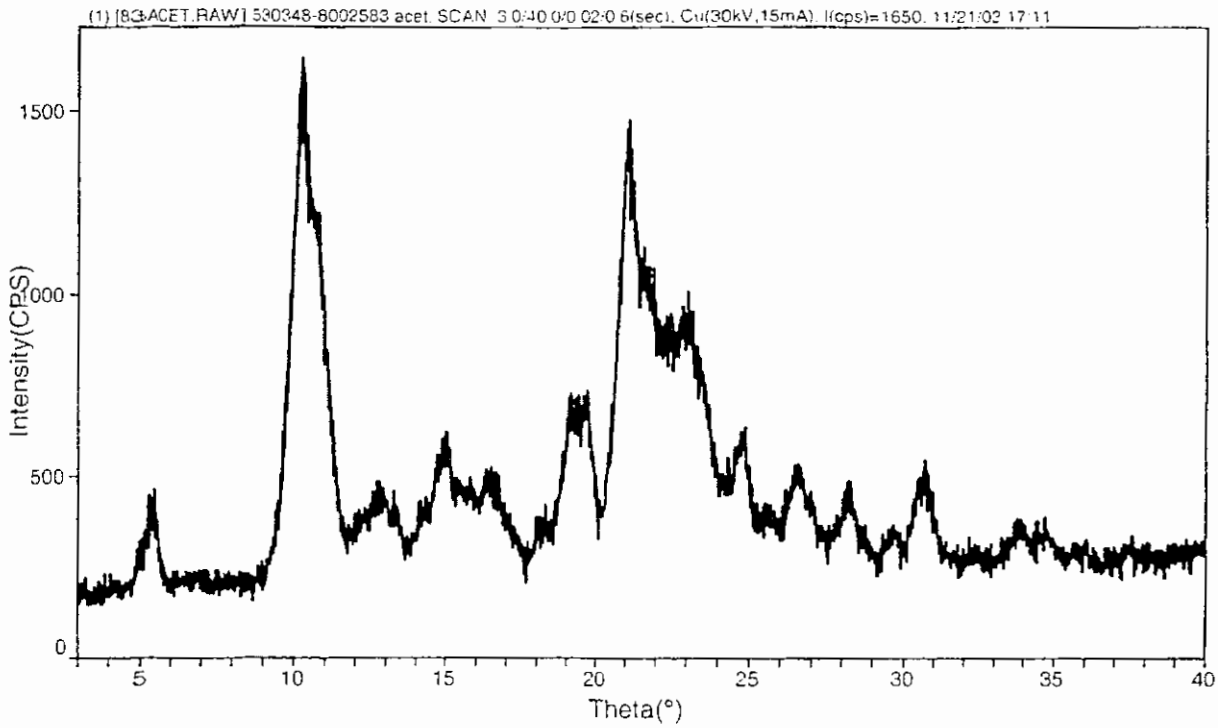
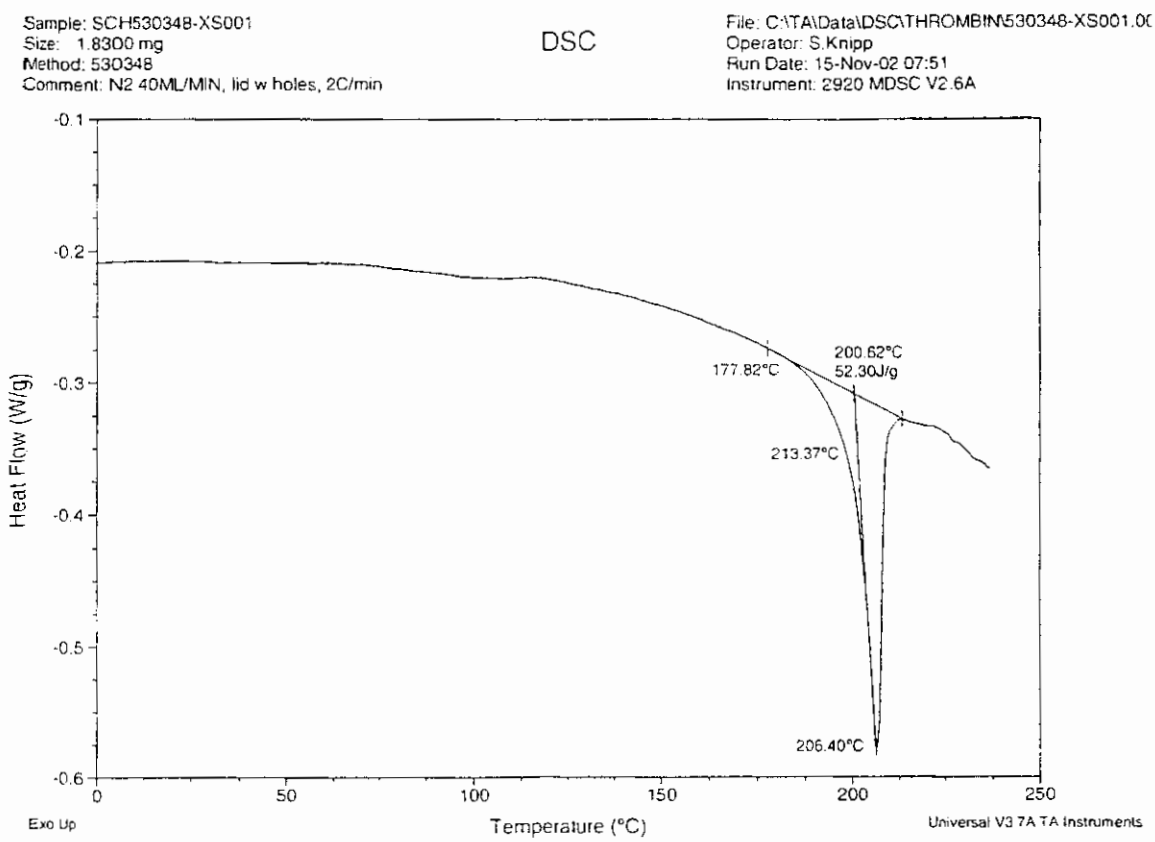

(1) [BCACET.RAW] 530348-8002583 acet. SCAN 3.0/40.0/0.02/0.6(sec), Cu(30kV,15mA), I(cps)=1650, 11/21/02 17:11
1500
1000
500
0
Intensity(CPS)
5
10
15
20
25
30
35
40
Theta(°)

FIG. 3


Sample: SCH530348-XS001
Size: 1.8300 mg
Method: 530348
Comment: N2 40ML/MIN, lid w holes, 2C/min
DSC
File: C:\TA\Data\DSC\THROMBIN\530348-XS001.0(
Operator: S.Knipp
Run Date: 15-Nov-02 07:51
Instrument: 2920 MDSC V2.6A
Heat Flow (W/g)
-0.1
-0.2
-0.3
-0.4
-0.5
-0.6
177.82°C
200.62°C
52.30J/g
213.37°C
206.40°C
0
50
100
150
200
250
Exo Up
Temperature (°C)
Universal V3.7A TA Instruments