

[Group:CPA-15406, Case:CPA-15406_CS17E95-1, Type:Smoothing Profile Sub] CPA-15406_CS17E95-1

Intensity $I(2\theta)$ vs. 2θ (deg)

2θ (deg)	Intensity $I(2\theta)$
5.5	1000
11.5	4000
17.5	1500
23.5	3500
26.5	1800

Key absorption bands (cm⁻¹):

- 3383.14
- 3154.46
- 3104.72
- 2981.93
- 2941.59
- 2875.50
- 2858.02
- 2837.52
- 1842.35
- 1690.92
- 1617.27
- 1562.25
- 1487.12
- 1460.35
- 1377.17
- 1354.03
- 1286.13
- 1258.85
- 1188.15
- 1168.01
- 1099.43
- 1047.35
- 985.92
- 866.34
- 830.16
- 753.30
- 723.85
- 844.92
- 799.54
- 738.02
- 717.52
- 681.73
- 617.22
- 514.38

140391

Grasp CPA-18406, Data CPA-18406_173027-2, Type: Smoothing Profile Sds ST-3615456-04

Intensity (I)

2-theta (deg)

[Fig. 4]

