



# Agilent Technologies

Sample ID: Amanda Buist CBZ + hydrochloric acid

Method Name: ATR 32 2cm-1

Sample Scans: 32

User: STUDENT

Background Scans: 32

Date/Time: 08/11/2013 11:52:30

Resolution: 2 cm-1

Range: 4,000.00 - 650.00

System Status: Good

Apodization: Happ-Genzel

File Location: C:\Program Files\Agilent\MicroLab PC\Results\ATR 32 2cm-1 results \Amanda Buist CBZ + hydrochloric acid \_2013-11-08T11-54-34.a2r

