



# Agilent Technologies

Sample ID: Amanda Buist NaI CBZ Ratio MeOH  
Sample Scans: 32  
Background Scans: 32  
Resolution: 2 cm<sup>-1</sup>  
System Status: Good  
File Location: C:\Program Files\Agilent\MicroLab PC\Results\ATR 32 2\Amanda Buist NaI CBZ Ratio MeOH\_2013-12-12T10-49-37.a2r

Method Name: ATR 32 2  
User: STUDENT  
Date/Time: 12/12/2013 10:48:19  
Range: 4,000.00 - 650.00  
Apodization: Happ-Genzel

