Sample ID:BD_exp5_2nd_collumn_f22-60
Sample Scans:8
Background Scans:8
Resolution:4
System Status:Good
File Location:C:\Program Files\Agilent\MicroLab PC\Results\BD_exp5_2nd_collumn_f22-60_2020-01-13T14-13-59.a2r

Method Name:Transmittance
User:Admin
Date/Time:2020-01-13T14:13:59.3787986+00:00
Range:4000 - 650
Apodization:Happ-Genzel



IR spectrum. X-axis: Wavenumber (cm-1), Y-axis: Transmittance. Labeled peaks: 3423.6; 72.686 — 2957.6; 68.600 — 2931.6; 67.445 — 1910.3; 78.299 — 1638.1; 62.667 — 1496.5; 43.894 — 1597.2; 41.533 — 1716.4; 24.442