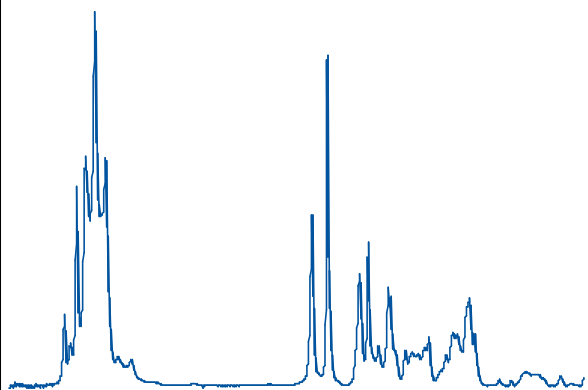
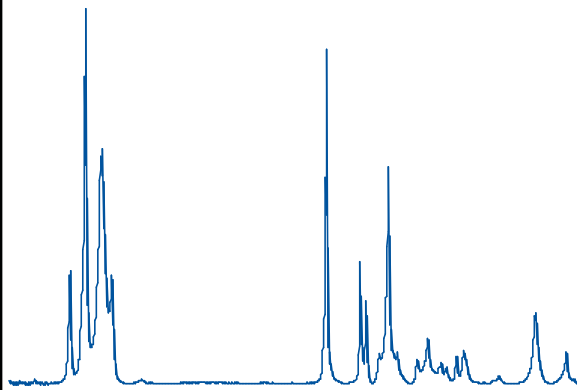


FDM Raman Polymers

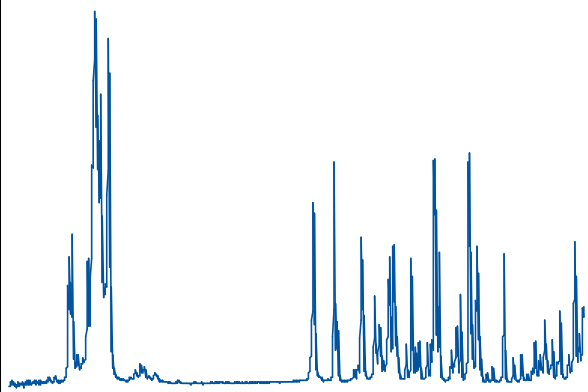
Tripropylene glycol diacrylate,
42978-66-5



1,2-Polybutadiene,
Mw=100000, 31567-90-5

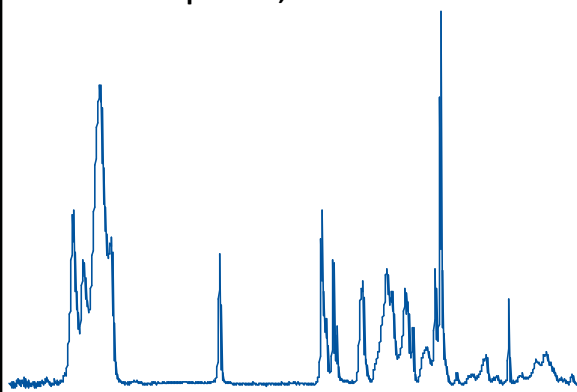


Dicyclohexyl phthalate,
84-61-7



3000 2000 1000
Wavenumbers (cm-1)

Acrylonitrile butadiene copolymer,
butadiene 45 percent, 9003-56-9



3000 2000 1000
Wavenumbers (cm-1)

Features:

- Chemical names with CAS numbers.
- 780 nm laser, 3250 cm-1 to 200 cm-1
- White Light Intensity Correction.
- Spectral resolution check consistent with ASTM E2529-06.
- Complements the FDM ATR Polymers.
- X axis calibration check consistent with ASTM E1840-96 (2007).
- 830 spectra



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