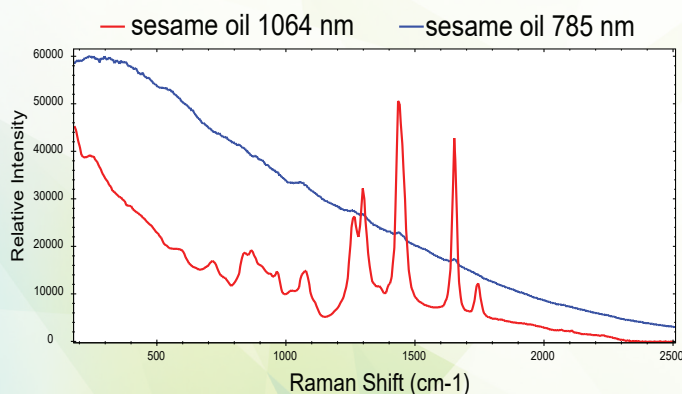




i-Raman[®] EX 1064nm Raman System for Identification & Quantitative Analysis

High Signal-to-Noise Ratio Without Inducing Auto-Fluorescence!

- Bioscience & Biomedical Diagnostics
- Chemical Warfare Agent Detection
- Polymer & Chemical Analysis
- Food & Agriculture
- Forensic Analysis, including Narcotics
- Natural Product Testing
- Biopharmaceutical Material



Comparison of the measured spectra of sesame oil with 785nm and 1064nm Raman systems.