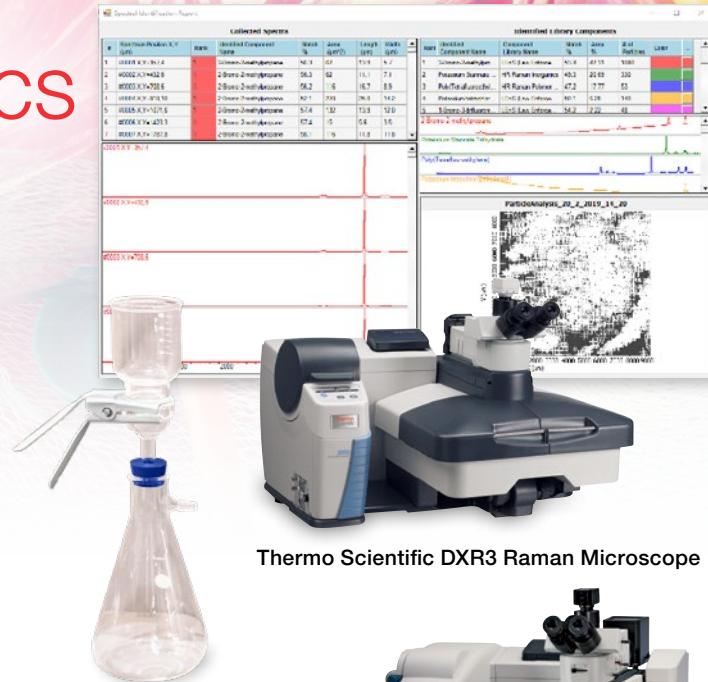


Raman Microplastics Analyzer Bundle

This bundle is a one-stop-shop for analyzing microplastics with Raman Spectroscopy. The bundle includes:

Thermo Scientific™ DXR3 Raman Microscope

- Flexibility with 780 nm and 532 nm excitation laser kits
- High-precision (100 nm step) mapping stage
- Intuitive Thermo Scientific™ OMNIC™ Atlys™ Chemical Image Analysis Software
- Thermo Scientific™ OMNIC™ Specta™ Materials Identification Software



Thermo Scientific DXR3 Raman Microscope

Thermo Scientific™ DXR3xi Raman Imaging Microscope

- Advanced Particle Analysis Software
- Improved reliability and stability with Automatic X-axis Calibration



Thermo Scientific DXR3xi Raman Imaging Microscope

Microparticle Analysis Starter Kit

- Vacuum flask setup and tweezers
- Gaskets and filters for 50 analyses

Raman Polymer Library, Raman Forensics Library

Best applications:

- Characterizing material surfaces with a micron-level definition
- Researching microparticles in liquefiable or dispersible samples

| Part number | Material description |
|-------------|---|
| 912A1010 | Thermo Scientific DXR3 BF Microplastic Bundle |
| 912A1011 | Thermo Scientific DXR3 BF/DF Microplastic Bundle-110V |
| 912A1012 | Thermo Scientific DXR3 BF/DF Microplastic Bundle-220V |
| 912A1013 | Thermo Scientific DXR3xi BF Microplastic Bundle |
| 912A1014 | Thermo Scientific DXR3xi BF/DF Microplastic Bundle-110V |
| 912A1015 | Thermo Scientific DXR3xi BF/DF Microplastic Bundle-220V |

Act now, contact your Sales Representative.