

Make the Right Decisions with Reliable Chemical Identification

Basic FT-IR for High-Productivity QA/QC



Long term reliability and tremendous performance in challenging environments enable the Thermo Scientific™ Nicolet™ iS™5 FT-IR spectrometer to serve your QA/QC needs for liquids, solids and gases across polymer, pharmaceutical and many other industrial settings. The Nicolet iS5 spectrometer is a complete tool, offering:

- Full mid-IR spectral range (7800–350 cm⁻¹)
- Tight seals enabling use in humid or dusty locations
- System qualification package for regulatory compliance
- Lightweight portability and easy maintenance

Fisher Catalog No.	Product Description	Price
14200121	Nicolet iS5 FT-IR spectrometer with OMNIC software, KBr Windows	\$15,500
14200123	Nicolet iS5 FT-IR spectrometer with OMNIC software, ZnSe Windows	\$16,000

Video

Specification Sheet

Brochure

Sampling and Software Capabilities

iD7 ATR
Accessory
Flyer

Respond to new analytical demands and improve laboratory productivity with sampling accessories and software that make analysis easy:

- Attenuated Total Reflectance (ATR)
- FT-IR transmission cells and holders
- Thermo Scientific™ OMNIC™ Specta™ mixture analysis software and extensive compound libraries

Brochure

NEW
Diamond ATR
Accessory



Applications Show You How



Learn how to accomplish more with Nicolet iS5 spectrometer application notes and specialty packages:

Hydrocarbon Levels
in Water and Soil

Contaminant
Identification

Have questions and want to learn more? Please contact:
Contact Information



www.fishersci.com/spectroscopy

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