

Spectrometer Apex



Overview

Thermo Fisher Scientific introduces the Thermo Scientific™ Nicolet™ Apex FTIR Spectrometer, a powerful and versatile infrared spectrometer capable of providing high quality data for a wide range of applications, including materials analysis, pharmaceutical research, and. Thermo Fisher Scientific introduces the Thermo Scientific™ Nicolet™ Apex FTIR Spectrometer, a powerful and versatile infrared spectrometer capable of providing high quality data for a wide range of applications, including materials analysis, pharmaceutical research, and. The Nicolet Apex FT-IR spectrometer is developed on the basis of many years of experience in the field of molecular spectroscopy. This device is a combination of top measuring parameters and the simplicity with which it is operated, which does not require extensive knowledge. With the Thermo Scientific™ Nicolet™ Apex FTIR Spectrometer you will maximize efficiency, ensure accuracy, and achieve compliance. Designed for both routine analysis and research applications, the Apex offers unparalleled performance and versatility. In 1977 the company introduced its very first Fourier transform infrared (FTIR) spectrometer, the Nicolet 7199.



Article Content

Hot

Nicolet Apex FTIR Spectrometer

Fourier transform infrared FTIR spectroscopy with the Nicolet Apex FTIR Spectrometer is used for routine analysis and research applications, including quality control (QA/QC), R&D, and regulatory

Jan 27, 2026 Hot

Thermo Scientific Nicolet Apex FTIR Spectrometer

Using the Thermo Scientific™ Nicolet™ Apex FTIR Spectrometer, you can enhance productivity, guarantee precision, and meet regulatory standards.

May 26, 2026 Hot

Nicolet Apex FTIR Spectrometer | Thermo Fisher Scientific

Welcome to the world of cutting-edge FTIR spectroscopy with the Thermo Scientific Nicolet Apex FTIR Spectrometer. Designed for both routine analysis and research applications, the Apex offers

Jul 16, 2025 Hot

Optical Spectrum Analyzer

A single laser can then be used as the local oscillator for other APEX Technologies products such as the Optical Complex Spectrum Analyzer (OCSA) and the

Oct 04, 2025 Hot

Thermo Scientific Nicolet Apex FTIR Spectrometer

nditions setup, and convenient accessory purge. The Nicolet Apex FTIR Spectrometer is specifically designed for laboratories with analytical services, quality control, pharmaceutical, forensic or

Oct 06, 2025 Hot

Nicolet Apex

About the spectrometer Applications The Nicolet Apex FT-IR spectrometer is developed on the basis of many years of experience in the field of molecular

May 13, 2026 Hot

FT-IR spectrometer

Welcome to the world of cutting-edge FTIR spectroscopy with the Thermo Scientific Nicolet Apex FTIR Spectrometer. Designed for both routine analysis and

Jun 01, 2026 Hot

Thermo Scientific™ Nicolet™ Apex FTIR Spectrometer

Welcome to the world of cutting-edge FTIR spectroscopy with the Thermo Scientific™ Nicolet™ Apex FTIR Spectrometer. Designed for both routine

Oct 26, 2025 Hot

Advanced radiometry measurements and Earth science applications

Abstract We present the Airborne Prism Experiment (APEX), its calibration and subsequent radiometric measurements as well as Earth science applications derived from this data.

Jul 22, 2025 Hot

DetectaChem APEX R7 Advanced Raman Spectrometer

Micro Design. Macro Capability The APEXR7 from DetectaChem redefines what field ready identification looks like. Developed in collaboration with the U.S. Department of Defense, the APEX R7 expands

Dec 04, 2025 Hot

Nicolet Apex

Whether you need to measure chemical kinetics (e.g. when studying polymers) with a high-speed MCT detector, analyze gas mixtures thanks to best-in-class spectral

Sep 17, 2025 Hot

Thermo Scientific Nicolet Apex FTIR Spectrometer

Over 50 years of innovation, and still going strong Welcome to the world of cutting-edge FTIR spectroscopy with the Thermo Scientific™ Nicolet™ Apex FTIR Spectrometer. Designed for both

Jun 16, 2026 Hot

The Airborne Imaging Spectrometer APEX: From

The airborne imaging spectrometer Airborne Prism Experiment (APEX) is a dispersive pushbroom system engineered to contribute to the preparation,

Apr 01, 2026 Hot

APEX R7 RAMAN

The Apex R7 from DetectaChem redefines what field-ready identification looks like. Developed in collaboration with the U.S. Department of Defense, the Apex R7

Apr 22, 2026 Hot

Nicolet Apex FTIR Spectrometer ZnSe FTIR | Request

Welcome to the world of cutting-edge FTIR spectroscopy with the Thermo Scientific™ Nicolet™ Apex FTIR Spectrometer. Designed for both routine

Apr 13, 2026 Hot

Nicolet Apex FTIR Is a Versatile Solution for Analytical

Thermo Fisher Scientific introduces the Thermo Scientific™ Nicolet™ Apex FTIR Spectrometer, a powerful and versatile infrared spectrometer capable

Dec 21, 2025 Hot

269-3615 01 Rev A Nicolet Apex FTIR Spectrometer

The Thermo Scientific™ Nicolet™ Apex spectrometer has integrated validation features, a powerful software suite, and many other features that make

Oct 14, 2025 Hot

A wide field-of-view low-resolution spectrometer at APEX: Instrument ...

The CONCERTO collaboration: A wide field-of-view low-resolution spectrometer at APEX The “optics box” includes a large number of mirrors (M5 to along the line-of-sight. This means that, when

Jun 29, 2026 Hot

Nicolet™ Apex FTIR Spectrometer from Thermo Fisher

Key features of the Nicolet Apex FTIR Spectrometer: Get best-in-class performance with a superb signal-to-noise ratio and top-notch resolution to tackle any

Jun 08, 2026 Hot

Nicolet Apex FTIR-Spektrometer

Willkommen in der Welt der hochmodernen FTIR-Spektroskopie mit dem Thermo Scientific Nicolet Apex FTIR-Spektrometer. Apex wurde sowohl für Routineanalysen als auch für Forschungsanwendungen

Sep 13, 2025 Hot

Nicolet Apex FTIR Spectrometer – Lab Technologies

Welcome to the world of cutting-edge FTIR spectroscopy with the Thermo Scientific™ Nicolet™ Apex FTIR Spectrometer. Designed for both routine

Jul 30, 2025 Hot

Thermo Scientific Nicolet Apex FTIR Spectrometer

Upgrade your failure analysis capabilities by utilizing the advanced technology of the Nicolet Apex FTIR Spectrometer, which effortlessly integrates with our range of FTIR microscopes, TGA-IR systems,

Aug 13, 2025 Hot

APEX | APEX

APEX APEX is an airborne (dispersive push broom) imaging spectrometer developed by a Swiss-Belgian consortium on behalf of ESA. It is intended as a

Sep 10, 2025 Hot

Thermo Scientific Nicolet Apex FTIR Spectrometer

With its advanced features, the Nicolet Apex FTIR Spectrometer enables users to validate instrument performance, quickly verify material quality, create and execute workflows, identify unknowns or

Sep 15, 2025

Contact Us

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