

OC Spectrometer



Overview

Unlock precise, real-time insights with compact Ocean Optics spectrometers covering UV-Vis, NIR, Raman and more. Find the perfect spectrometer device for your spectroscopy applications with our spectrometer selector. Miniature spectrometers designed for seamless integration into OEM devices where. Answer four simple questions to find out which spectrometer is best for you. Which product feature is most important?

What type of measurement are you taking?

Only include products that exactly match your selections?

What wavelength range are you measuring?

Which is most important?

Thank you for. OC-300 is a compact spectroscopy unit for SD-OCT (Spectral Domain Optical coherence Tomography), featuring high resolution, high sensitivity and low polarization dependence, equipped with a transmission-type di raction grating. OCT (Optical Coherence Tomography) is an imaging technique that uses. Edmund Optics® is pleased to offer a curated selection of Ocean Optics products, including compact, high-performance spectrometers and compatible accessories for a wide range of optical and photonics applications.

Article Content

NMR Service, Organisch-Chemisches Institut at WWU Münster

Matt, thanks a lot for this very nice and helpful tool! Introduction open access NMR spectrometer The usage of the open access NMR

Ocean Optics Spectrometers | Edmund Optics

A leading provider of spectroscopy systems Edmund Optics® is pleased to offer a curated selection of

Spectrometers

Unlock precise, real-time insights with compact Ocean Optics spectrometers covering UV-Vis, NIR, Raman and more. Find the

OEM Spectrometers and Transmission Gratings

By combining unique optical design capabilities with superior transmission grating technology, Ibsen

NMR-Service, Organisch-Chemisches Institut der WWU Münster

In der Tabelle finden Sie den Wert für den Parameter spectrometer frequency Hinweis zur IUPAC-Referenzierung Alle in der NMR

NMR-Ausstattung, Organisch-Chemisches Institut der

Das NMR Laboratorium des Organisch-Chemischen Instituts verfügt über eine umfangreiche Ausstattung.

Orbiting Carbon Observatory-2 Spectrometer | NASA Earthdata

The Orbiting Carbon Observatory-2 Spectrometer (OCO-2) platform carries a single instrument consisting of three high

An automated method for thermal-optical separation of aerosol organic ...

We describe and thoroughly evaluate a method for ^{13}C analysis in different fractions of carbonaceous aerosols,

OC-300 Compact Spectrometer for OCT

Compact Spectrometer for OCT Contributes to non-contact, high-speed imaging of sample internal structure and complex surface

NMR OC Spektroskopie | Startseite

NMR Spektroskopie Organische Chemie Ludwig-Maximilians-Universität München
Department Chemie Butenandtstr. 5-13 Haus F

Strukturaufklärung in der Organischen Chemie II

Man spricht allgemein von Correlationspektroskopie (Correlation Spectroscopy COSY), weil dadurch H-Atome, die im Molekül

O/C and OM/OC Ratios of Primary, Secondary, and Ambient Organic ...

O/C and OM/OC Ratios of Primary, Secondary, and Ambient Organic Aerosols with High-Resolution Time-of-Flight

NMR, Organisch-Chemisches Institut at WWU Münster

The NMR Laboratory of Organic Chemistry is equipped with several NMR spectrometers working between 300 and 600 MHz and is

Fortgeschrittenenpraktikum Physikalische Chemie

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STUDIES OF CARBONACEOUS AEROSOLS USING THE

The highly time resolved OC data from the CASS instrument is an essential quality control method in aerosol mass spectrometry

Ocean Optics Spectrometers | Edmund Optics

Edmund Optics® is pleased to offer a curated selection of Ocean Optics products, including compact, high-performance

Spectrometer Selector

Explore Ocean Optics' Spectrometer Selector to find the perfect spectrometer for your needs. Compare features, specifications, and

HRE-3955A_OC-300

OC-300 is a compact spectroscopy unit for SD-OCT (Spectral Domain Optical coherence Tomography), featuring high resolution,

Chemical Characterization | Evans Research Group

TSI 3800 Aerosol Time-of-Flight Mass Spectrometer (ATOFMS) The ATOFMS measures the size and chemical components within

OC-300 Compact Spectrometer for OCT

OC-300 is a compact spectroscopy unit for SD-OCT (Spectral Domain Optical Coherence Tomography), featuring high resolution,

Optical Coherence Tomography (OCT)

Ibsen Photonics spectrometers and grating technology are ideally suited for Spectral Domain-Optical Coherence Tomography (SD

Contact Us

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