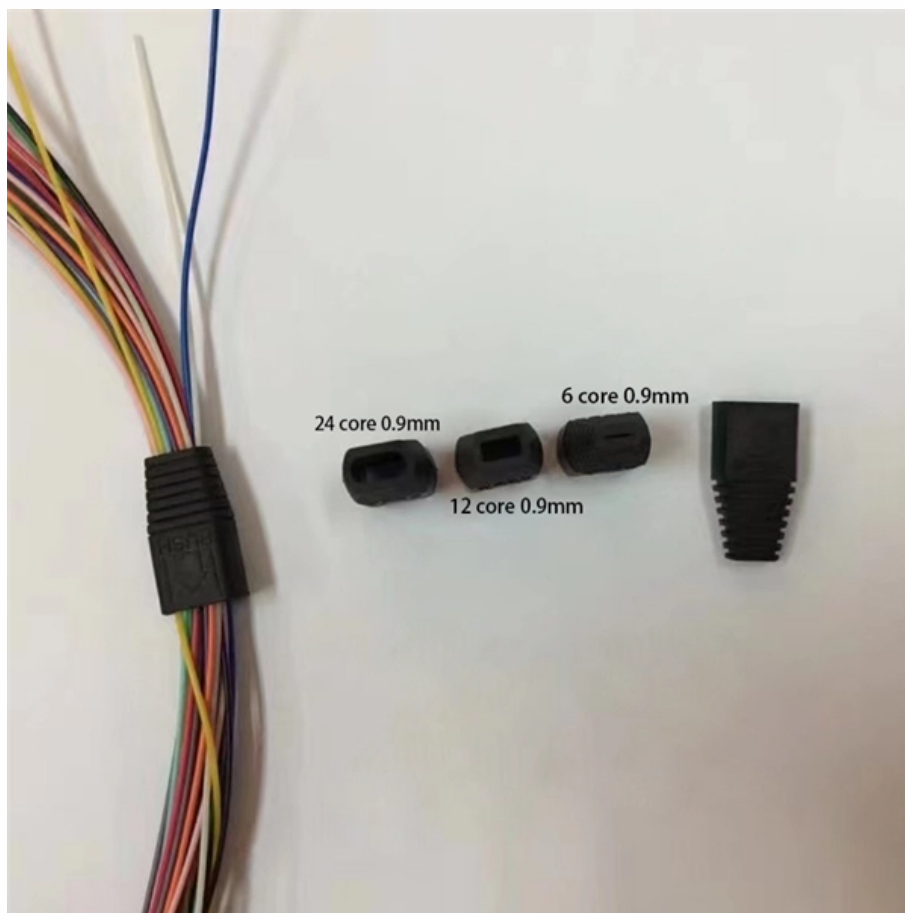


Spectrometer 19





Overview

Ausstattung Gerät: UV-VIS-NIR-Zweistrahlspektrometer Lambda 19 (Perkin-Elmer), PC-gesteuert Wellenzahlbereich: 200 nm - 3200 nm Zubehör: Festprobenhalter mit einstellbarem Einfallswinkel.



Spectrometer 19

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Unlike the single grating Czerny-Turner configuration spectrometers, a super-high spectral resolution optical spectrometer with zero coma aberration is first experimentally

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Standardprobeneintragssystem SOP, feste torch, KS 19

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UV/Vis/NIR Spectrometer

It is a general purpose instrument for absorption spectroscopy in the ultraviolet (UV), visible (Vis), and near infrared (NIR) spectral regions with wavelength range from

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Perkin Elmer UV/VIS/NIR Lambda 19 upgraded Perkin

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UV VIS NIR Spectrometer Perkin-Elmer Lambda 19

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Perkin Elmer Lambda 19 UV-VIS-NIR Spectrometer

Perkin Elmer Lambda 19 UV-VIS-NIR Spectrometer- Integrating Sphere accessory- SpecularReflectionaccessory-LongSampleaccessory-AbsoluteReflectanceaccessory- Wire Grid Polarizer- Oriel

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Physikalische Grundlagen der Spektroskopie



18. Welche Funktion hat ein Chopper im IR-Spektrometer und woraus besteht er? 19. Was wird im Raman-Spektrum angeregt, und was wird gemessen? 20. Welche charakteristischen α -V

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Mass Spectrometer Repair

On 5/14/26 Agricultural Research Service issued Synopsis Solicitation 1232SA26Q0486 for Mass Spectrometer Repair - Gainesville, FL due 5/19/26. The opportunity was issued with a Small

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Mass spectrometry data format

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Perkin Elmer Lambda 19 , DOCCD , SSHADE

Instrument and technique Name Lambda 19 - transmission NIR Instrument description
Type grating spectrometer Name Perkin Elmer Lambda 19 Technique transmission
Technique description

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Common Adduct and Fragment Ions in Mass Spectrometry

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