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Biodiesel FT-IR FAME consists of a borderline™ FT-IR spectrometer, UATR or HATR accessory and Spectrum 10™-configured biodiesel analysis of FAME (methylester fatty acids) using ASTM D7371-07 and EN 14078:2003. From routine identification and verification to advanced research applications, you need the performance and flexibility to quickly, confidently and cost-effectively analyze a wide range of samples. The PerkinElmer Spectrum 3™ FT-IR spectrometer provides sampling flexibility and performance in medium, near and far infrared ranges with a single tool to promote research and development of new products in academia, chemicals, polymers and pharmaceuticals. The highly customizable platform provides reliable, consistent, and unpretentious work over the years of service. Reduce the compliance burden of the Spectrum Two pharmaceutical system™ and benefit from rapid and easy analysis. Spotlight™ IR Microscope Systems are designed to solve the challenges of an expanding laboratory by obtaining high-quality reproducible data from different types of samples. Spotlight 400 FT-IR visualization combines high sensitivity and quick visualization with ease of use. The ability to quickly image large sample sites with high spatial resolution expands FT-IR microscopy into new applications. Spectrum Two N™ a high performance but reliable and transportable FT-NIR system platform that allows simple and reliable NIR analysis. It is an ideal system for laboratories that must combine high performance with ease of use of portable tool functions, allowing users with different levels of knowledge, from beginners to experienced professionals, to have long-term experience with it. This Spectrum Two system measures hydrocarbons in water or soil and everything you need to analyze samples to meet a number of industry standards, including the ASTM D7066. 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Spotlight™ IR Microscope Systems are designed to solve the challenges of an expanding laboratory by obtaining high-quality reproducible data from different types of samples. Spotlight 400N FT-NIR's visualization system combines high sensitivity and quick visualization with ease of use. The ability to quickly image large sample areas with high spatial resolution expands FT-NIR microscopy into new applications. Spotlight 200i FTIR Microscope System is a high-performance microscopy designed to produce high-quality playable data from different types of samples. The ready-to-work In-Service lubricants analysis system provides everything you need to analyze samples by industry standards, following the ASTM and JOAP methodology. Remarkably easy to use, you can be sure of creating a consistent spectrum quality. Easy, fast and compatible testing of nutraceutical materials is surprisingly simple with Spectrum Two™ and Nutraceuticals q/C Resource Pack. 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Choose the Frontier range™ Fourier Transform spectrometers for superior spectroscopic performance in demanding applications. Powerful and adaptable. Frontier meets all your current analysis needs and can be expanded as your research goals evolve. Exceptional signal-to-noise ratio and photometric performance provide optimal spectral quality to ensure best-in-class sensitivity. This customizable platform provides a robust and consistent work on years of service. This pre-assembled sealed liquid cell is a rectangular cell with calcium fluoride windows and has a path length of 0.1 mm. The syringe with Plunger is a replacement or spare part for the Spectrum OilExpress auto-camera. Its voluminous capacity is 10 ml. This pre-assembled sealed liquid cell is a rectangular rectangular with potassium bromide windows and has a length of 0.5 mm of path. Length. perkin elmer spectrum one fir manual. perkin elmer spectrum one fir user manual. perkin elmer spectrum one fir spectrometer manual

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