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Biobiesel FT-IR FAME consists of a borderline™ FT-IR spectrometer, UATR or HATR accessory and Spectrum 10™-configured biodiesel analysis of FAME (methylene 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. 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