Uruguay Spectroscopic Analysis Technology

Overview

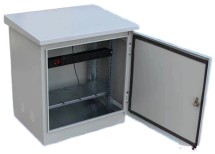
Market Forecast By Technology (Near-Infrared, Mid-Infrared, Far-Infrared), By Product Type (Benchtop Spectroscope, Micro Spectroscope, Portable Spectroscope, Hyphenated Spectroscope), By End-user Vertical (Healthcare & pharmaceuticals, Chemicals, Biological Research. Market Forecast By Technology (Near-Infrared, Mid-Infrared, Far-Infrared), By Product Type (Benchtop Spectroscope, Micro Spectroscope, Portable Spectroscope, Hyphenated Spectroscope), By End-user Vertical (Healthcare & pharmaceuticals, Chemicals, Biological Research. The Technological Laboratory of Uruguay (LATU), is a non-state public law organization created in 1965 to provide services to the production chain. LATU is a national and international reference in innovation, technology transfer and value solutions in analytical services, conformity assessment. Online analysis using Near-infrared Spectroscopy (NIRS) technology provides rapid and accurate monitoring of key parameters in refining and fuel blending, reducing the need for time-consuming and costly lab analysis. We are passionate about the development of new microscopy hardware and methods, and have a strong commitment to the dissemination of our tools. LATU is well prepared to

develop the analytical methods needed to comply with national and. Ensure safety, efficacy and stability by characterizing the physical and pharmacological behavior of your pharmaceutical products. Trusted analytical solutions that unlock product knowledge and enable you to make science-led decisions throughout the product lifecycle.

Uruguay Spectroscopic Analysis Technology

Our innovative material science services include analysis and characterization of physical attributes, particle size, impact of thermal reaction or container closures using state-of-the-art spectroscopic ...

It offers a wide range of analytical services with tests accredited by the Uruguayan Accreditation Organization (OUA) and by the UK Accreditation Service (UKAS, fixed and flexible scope). Its quality ...



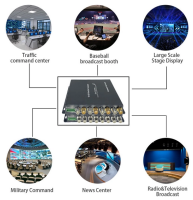
The use of near infrared reflectance spectroscopy (NIRS) to determine quality parameters in forages was reported since early seventies (Norris et al., 1976, Murray, 1986, 1993).

While NIR spectroscopy is gaining traction in many fields, it is not yet a widely adopted technology in South America as in other regions of the world due to the cost of instrumentation as ...

Online analysis using Near-infrared Spectroscopy (NIRS) technology provides rapid and accurate monitoring of key parameters in refining and fuel blending, reducing the need for time-consuming and ...

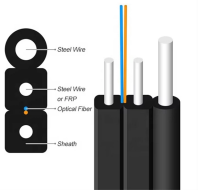
Near infrared (NIR) reflectance spectroscopy was used to analyse samples (n = 332) from different soils from Uruguay (South America) for organic carbon (OC), total nitrogen (N) and pH.

6Wresearch actively monitors the Uruguay IR Spectroscopy Market and publishes its comprehensive annual report, highlighting emerging trends, growth drivers, revenue analysis, and forecast outlook.



LATU is well prepared to develop the analytical methods needed to comply with national and international regulations. Moreover, through its tests and assays services, it promotes trade, ...

Market Forecast By Type (Instruments, Inductively Coupled Plasma (ICP) Spectrometer, Others), By Technology (Atomic Absorption Spectroscopy (AAS), X-Ray Fluorescence (XRF), X-Ray Diffraction ...



At UBA we offer the region free microscopy workshops on advanced techniques and methods, as well as practical analysis courses and microscopy fundamentals for beginners.

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: https://www.samastersbaseball.co.za
Email: sales@samastersbaseball.co.za
Phone: +27 63 874 2095
Address: 15 Innovation Drive, Technopark, Stellenbosch, 7600, South Africa

This document is for informational purposes only. Specifications subject to change without notice.