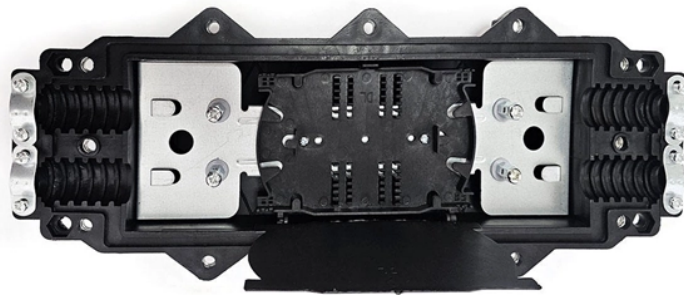


Arl fluorescence spectrometer



Overview

The Thermo Scientific ARL QUANT'X Energy-Dispersive X-ray Fluorescence spectrometer is a state-of-the-art elemental analyzer for the most challenging analytical tasks in research and manufacturing. Have Questions?

Your favorites are now located within Lists. Select to save this product to a list. Solve analytical challenges in a wide range of applications. s to improve EDXRF performance. Initially launched with the world's first Peltier cooled Si(Li) detector this benchtop EDXRF instrument has evolved into a compact, versatile and high performing instrument. This solution is designed for advanced materials characterization that integrates bulk elemental analysis using small spot analysis and.

Arl fluorescence spectrometer



The Thermo Scientific™ ARL™ PERFORM™ X Sequential X-Ray Fluorescence Spectrometer for advanced materials characterization integrates bulk elemental analysis with mapping and small spot ...



The new ARL QUANT™ X EDXRF Spectrometer is more efficient, easier to operate, and less expensive to own, providing manufacturers and researchers across a wide range of applications a state-of-the-art ...



With its sophisticated platform, the Thermo Scientific™ ARL™ PERFORM™ X wavelength dispersive X-ray fluorescence (WDXRF) spectrometer offers a quick and accurate way to analyze up to 90 ...



The Thermo Scientific™ ARL™ QUANT™ X EDXRF Spectrometer provides major, minor, and trace element quantification across the broadest range of samples, including bulk solids, granules, loose or ...



ARL™ PERFORM™ X Sequential X-Ray Fluorescence Spectrometer. X-ray fluorescence with sample surface mapping and small spot analysis solves elemental analysis challenges in a diverse range of ...



With its sophisticated platform, the Thermo Scientific™ ARL™ PERFORM™ X wavelength dispersive X-ray fluorescence (WDXRF) spectrometer offers a quick ...



Thermo Scientific's ARL PERFORM™ X sequential X-Ray fluorescence spectrometer (XRF) is a sophisticated tool for rapid and accurate analysis of up to 90 elements in virtually any liquid or...



Since its introduction, the ARL QUANT™ X Spectrometer has implemented new technologies to improve EDXRF performance. Initially launched with the world's first Peltier cooled Si(Li) detector, this ...



The Thermo Scientific ARL QUANT™ X EDXRF spectrometer is a convenient and cost-effective analysis tool delivering major, minor and trace element quantification from F (C*) to Am for a wide range of ...



The Thermo Scientific ARL QUANT™ X Energy-Dispersive X-ray Fluorescence spectrometer is a state-of-the-art elemental analyzer for the most challenging analytical tasks in research and manufacturing.



Distributing high-quality ARL™ PERFORM™ X Sequential X-Ray Fluorescence Spectrometer. Designed and equipped with superior features to deliver the best results.

Contact Us

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