

**Product Name :**  
XRF Spectrometers and Metal Analyzers

**Product Code :**  
NLAB-STELTLAB190005



**Description :**

XRF Spectrometers and Metal Analyzers

**Technical Specification :**

XRF (X-ray fluorescence spectrometry) is a non-destructive analytical technique used to identify and determine the concentrations of elements present in solid, powdered and liquid samples. XRF is capable of measuring elements from Beryllium (Be) to Uranium (U) and beyond at trace levels and up to 100%. The QualiX series of XRF X-ray fluorescence spectrometers measures the individual component wavelengths of the fluorescent emission produced by a sample when irradiated with X-rays. QualiX- XRF X-ray fluorescence spectrometer includes special electronics and software modules to take care that all radiation is properly analyzed in the detector. QualiX- series of XRF X-ray fluorescence spectrometers covers wide range of application and industries

## Naugralabequipments

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