

UV-VIS SPECTROPHOTOMETER

Spectrometers, UV and visible, measure the amount of ultraviolet and visible light transmitted or absorbed by a sample placed in the spectrometer. The wavelength at which a chemical absorbs light is a function of its electronic structure and the intensity of the light absorption is related to the amount of the chemical between the light source and the detector,

This Kontron spectrophotometer is surely the best and more precise one in the CIG, you can export files, results data and spectrum in excel files.

Location LAB 2022

Person in charge: Gilles Boss tél 39.52.