

Make and Model: Horiba (FLUOROLOG-3)

Applications: Spectrofluorometers, also known as fluorescence spectrophotometers, gauge the fluorescence signature of an analyte in a sample by utilizing its distinct excitation and emission wavelengths. The observed fluorescence signature can be associated with the concentration level of the analyte present in the sample.

Charges: For more information and special offers for students, MSME, SSI, National R&D Labs, please visit our website link:

https://www.niist.res.in/testing-and-analysis