

Available for Services

FTIR Spectrophotometer

JASCO Model: FTIR-6800



Chemical Engineering
Mahidol University

FTIR (Fourier Transform Infrared) Spectrophotometer is an instrument used to analyze the infrared (IR) light spectrum by measuring the absorption of infrared light in a sample. It provides information about the vibrational modes of chemical bonds in the molecules of the substance, using the Fourier Transform principle to convert signals from the time domain to the frequency domain.

Capabilities :

- Chemical Structure Analysis
- Drug Purity Testing
- Drug Purity Testing
- Water and Soil Testing
- Surface Coating and Plating Analysis

Service fees

Details	Students and staff within the university/ institute partners (MOU)	External personnel (government organization)	External personnel (private organization)
FTIR Spectrophotometer	600 THB/Sample	900 THB/Sample	1,200 THB/Sample

Contact Info



+66(0)2 889-2138 ext 6145

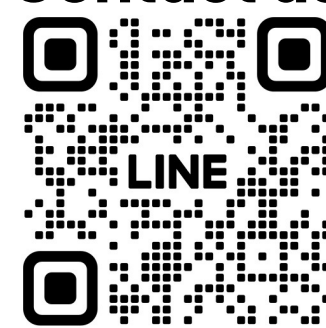


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