

## FTIR Spectroscopy



**Model/Make** : Perkin Elmer Spectrum 2

**Purpose of Instrument** :

FTIR is an effective analytical instrument for detecting functional groups and characterizing covalent bonding information.

**Application** :

- Polymer Characterization
- Pharmaceuticals
- Thermal Storage System
- Rubber Technology.

**Specification** :

Wavenumber range	4000 to 400 $\text{cm}^{-1}$
Detector Type	LiTa