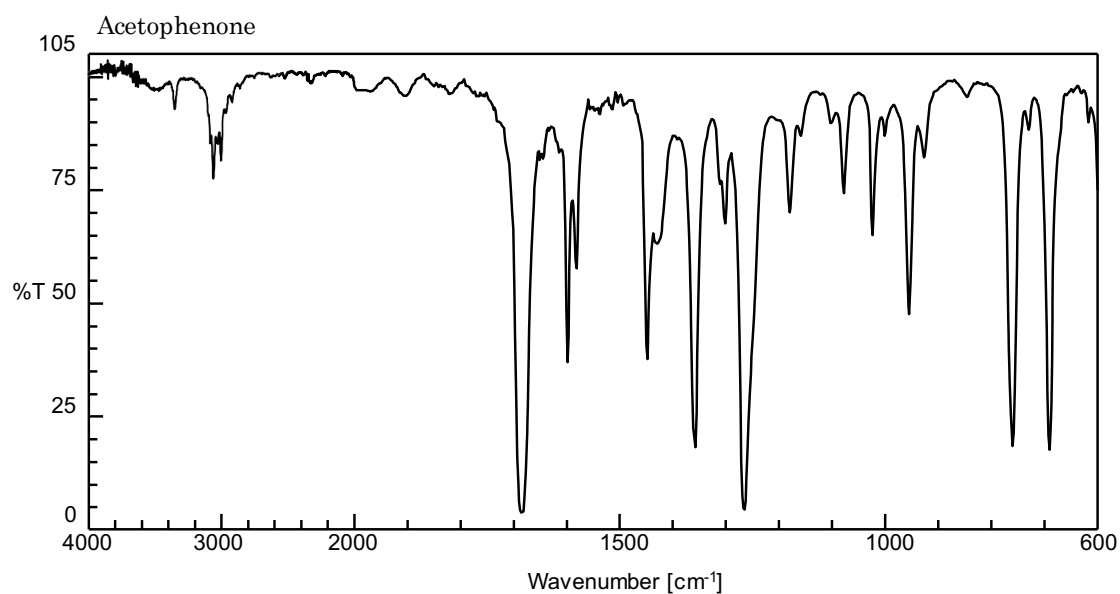
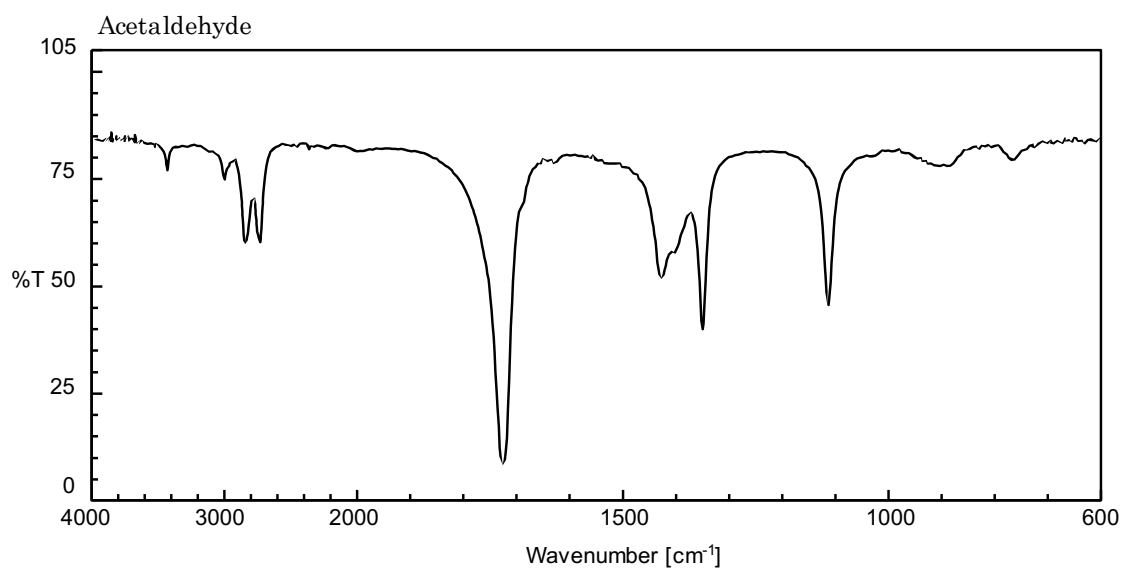
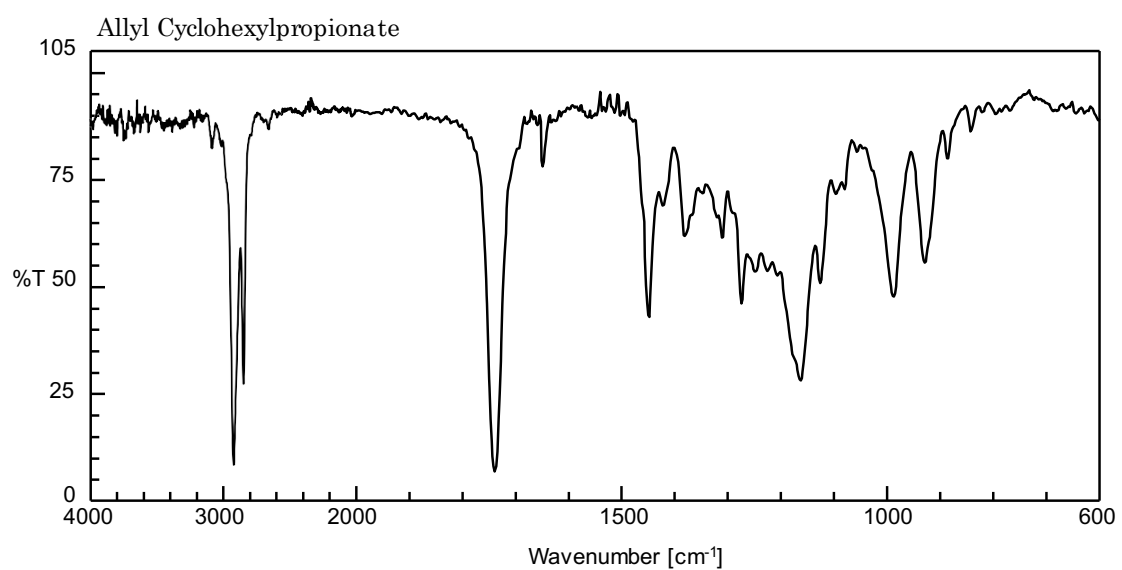
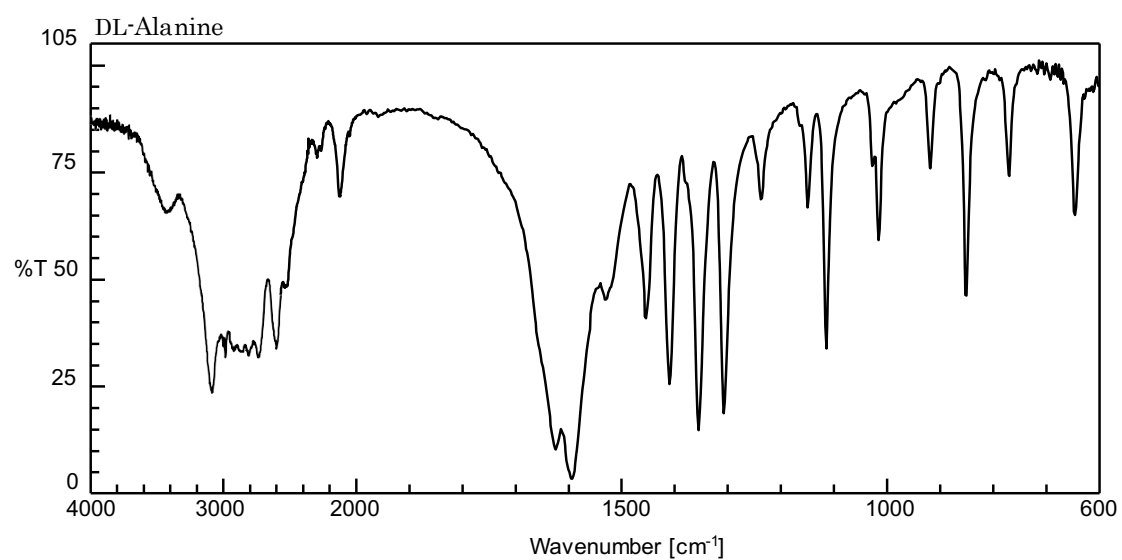
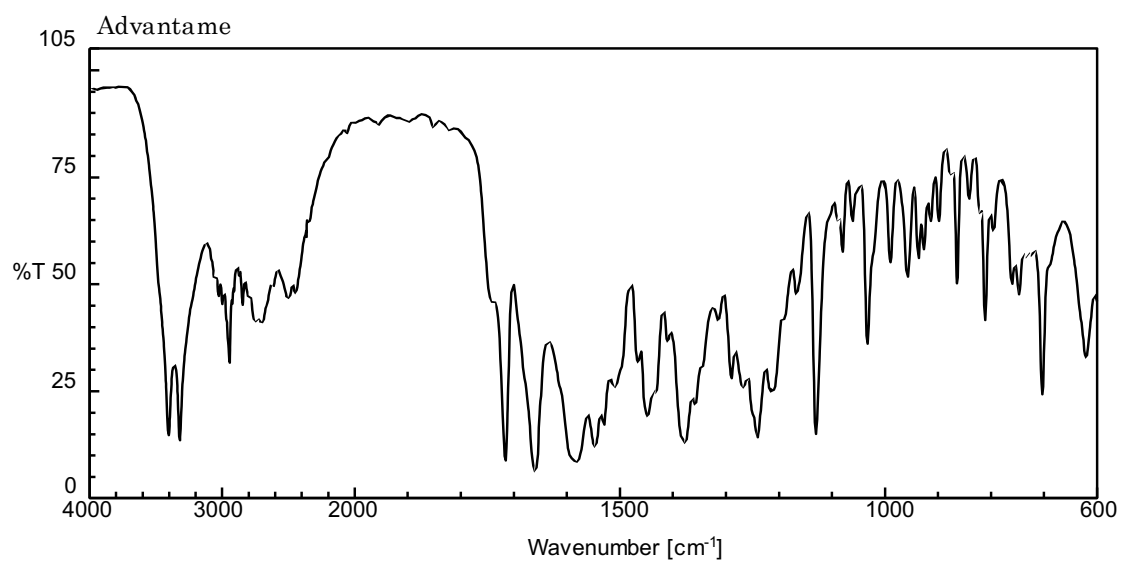
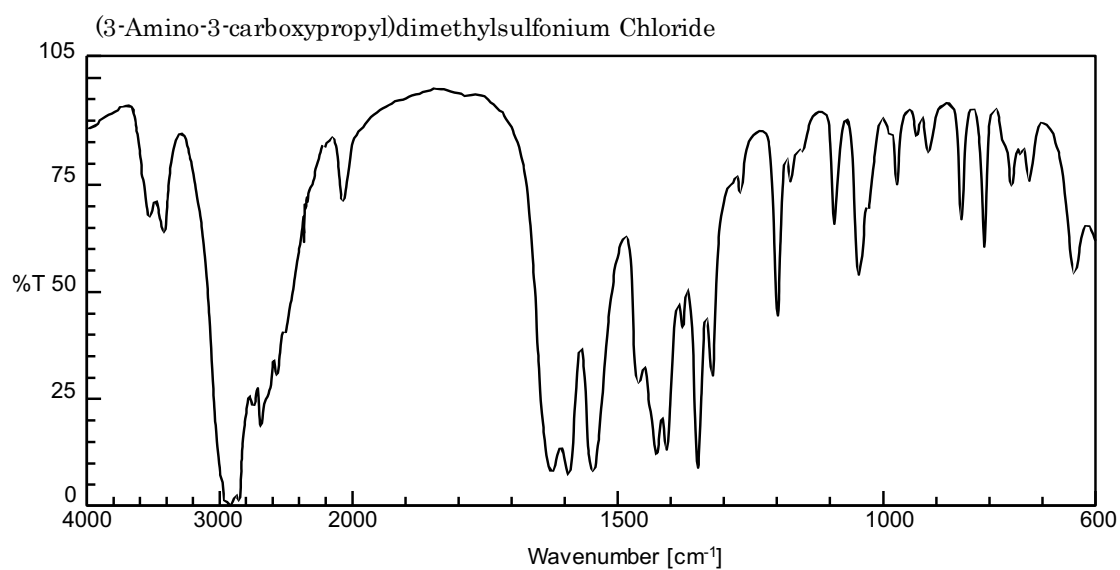
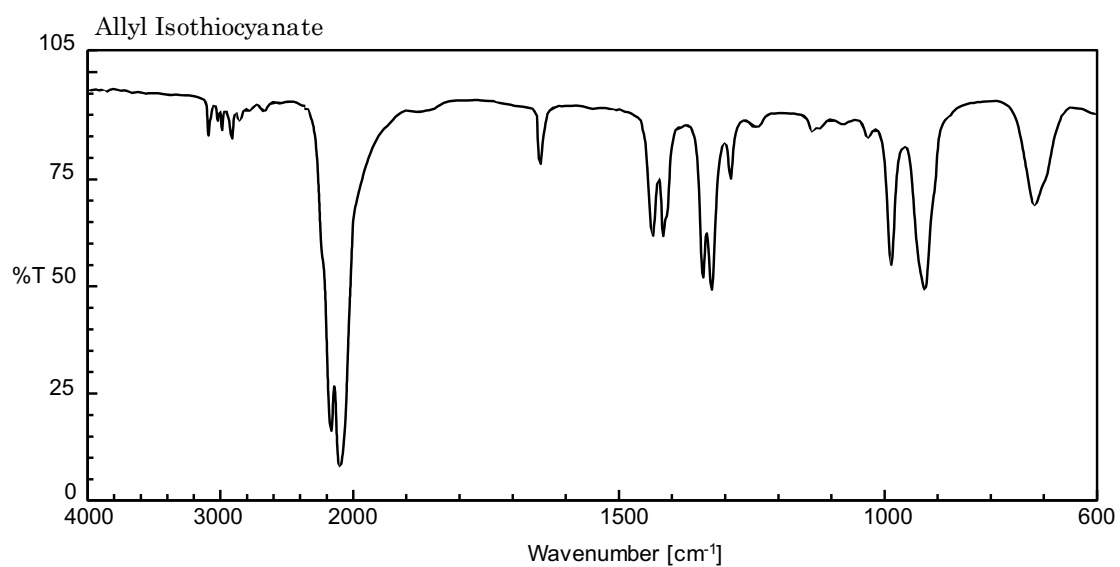
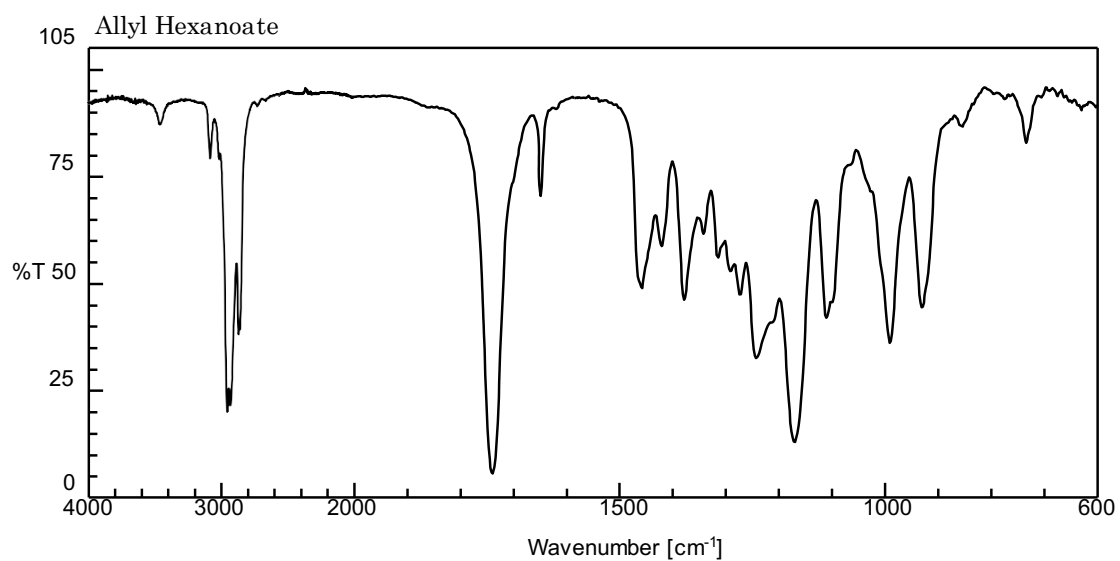


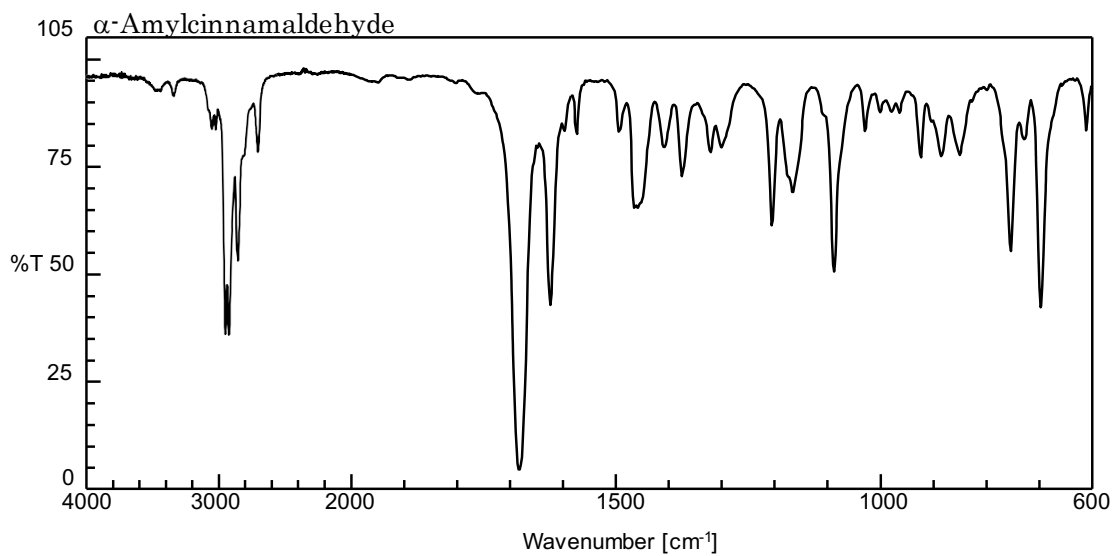
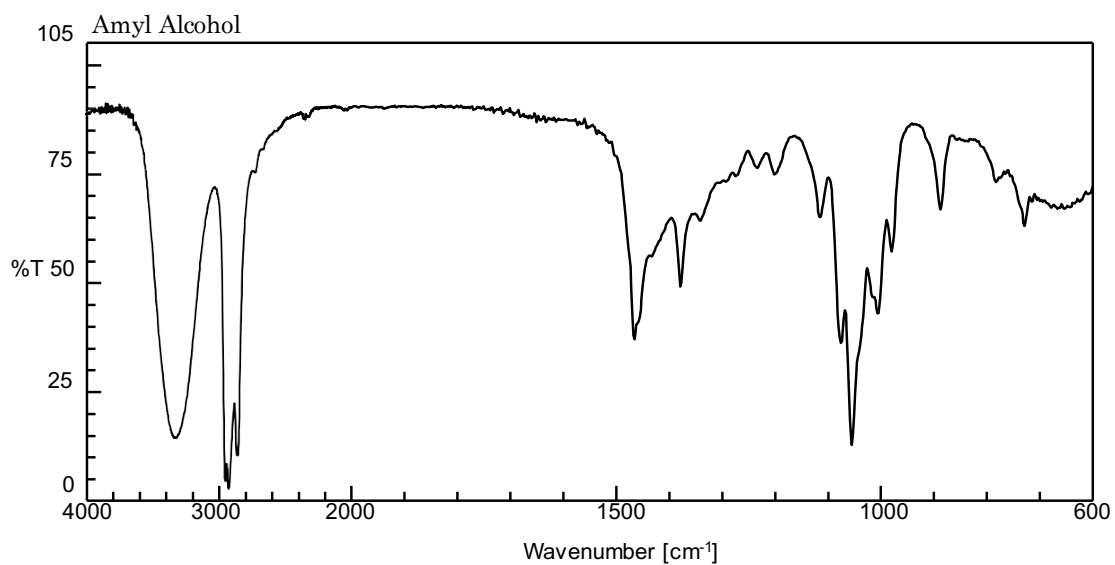
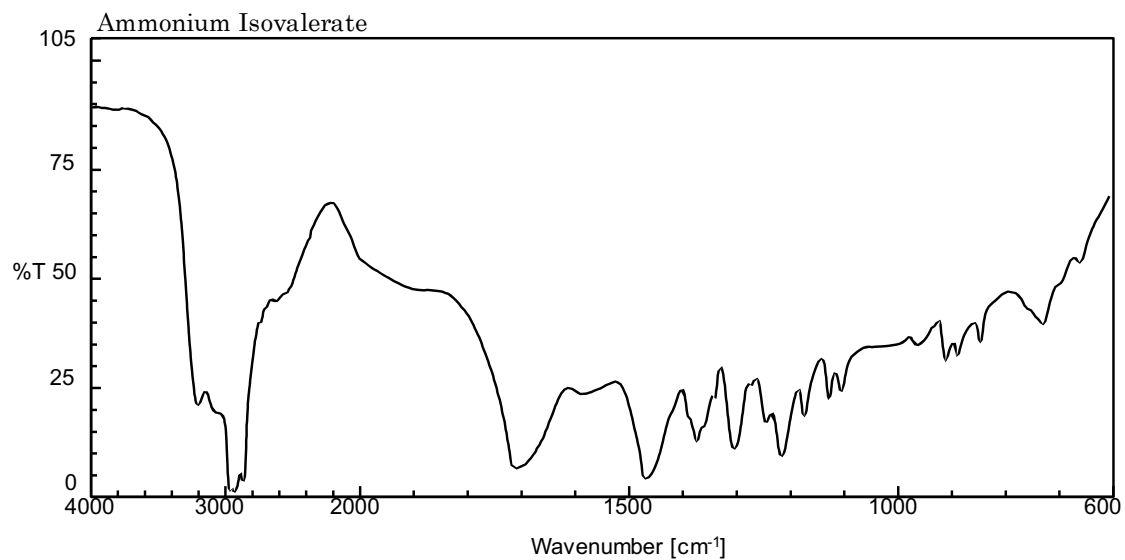
11. Infrared Reference Spectra

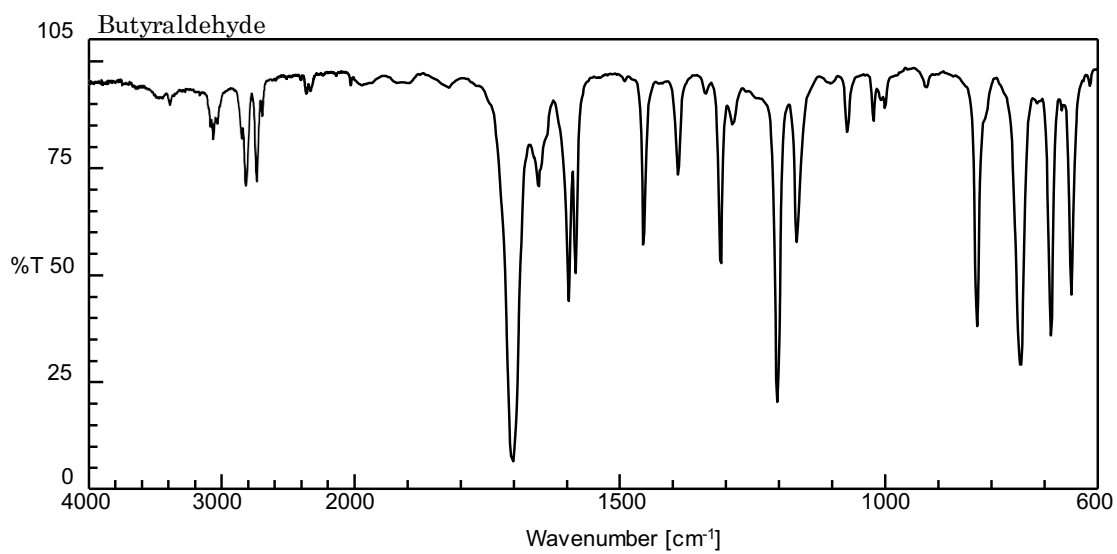
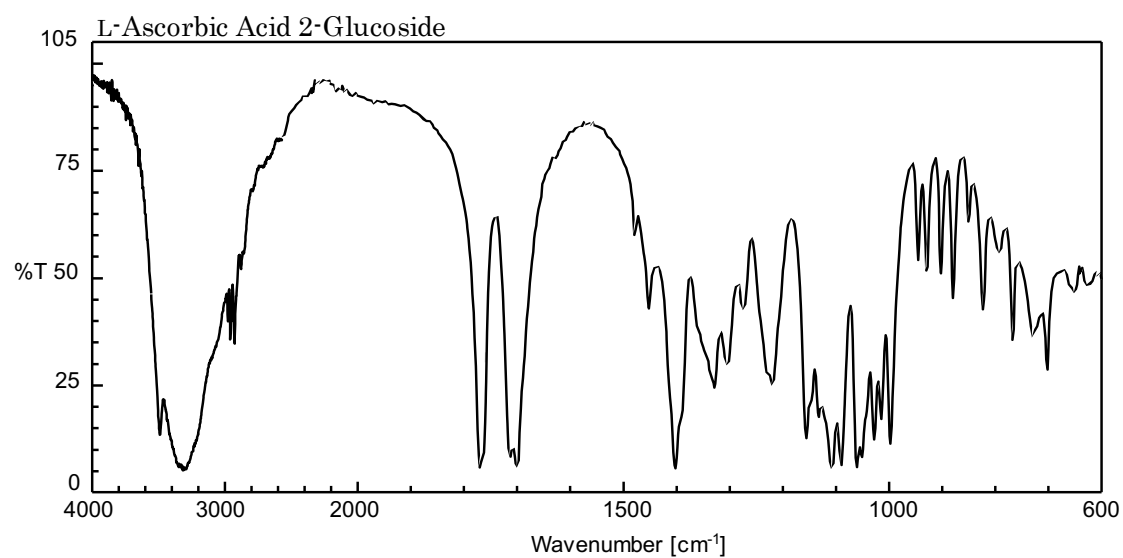
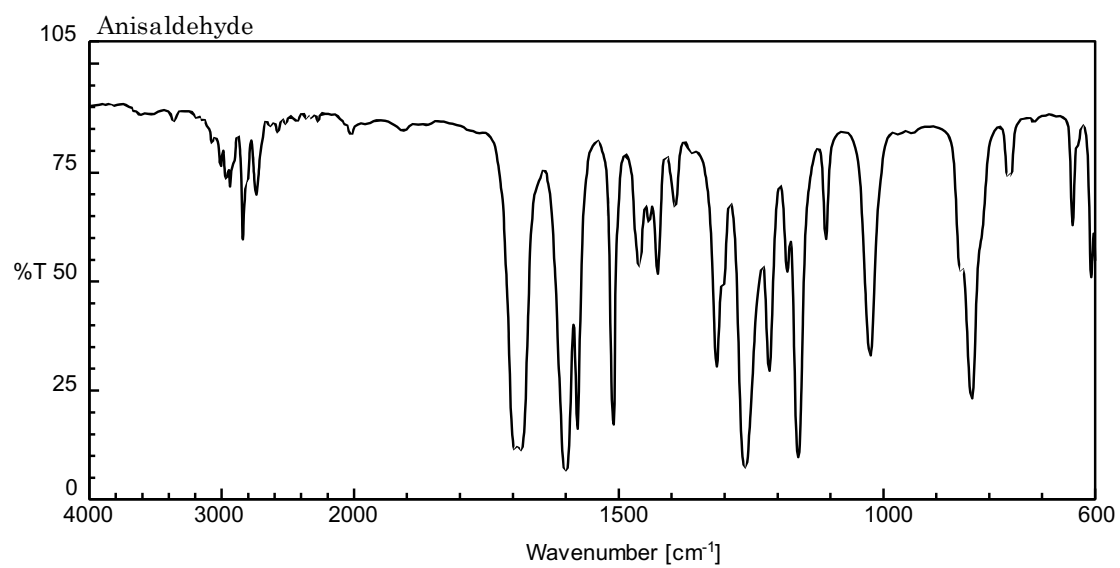
The infrared reference spectra contained in this section were obtained at a resolution of 4 cm^{-1} , using a Fourier-transform infrared spectrophotometer, under the conditions specified in the individual monographs. The horizontal axis indicates the wavenumber (cm^{-1}) and the vertical axis indicates the transmittance (%). As a reference, a potassium bromide disk without any sample was used in the disk method (10 mm in diameter), and an optical plate was used in the paste, thin film, and liquid film methods.

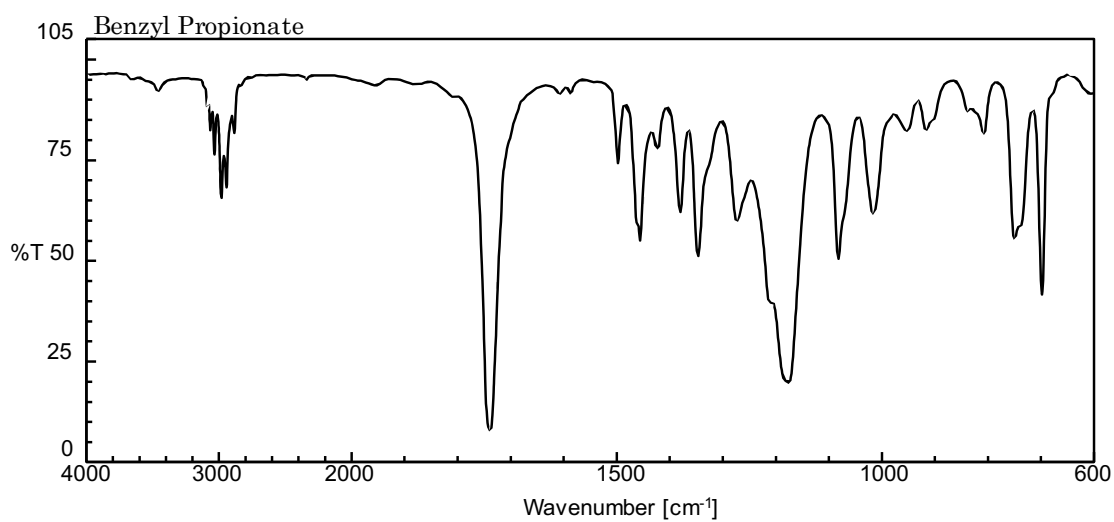
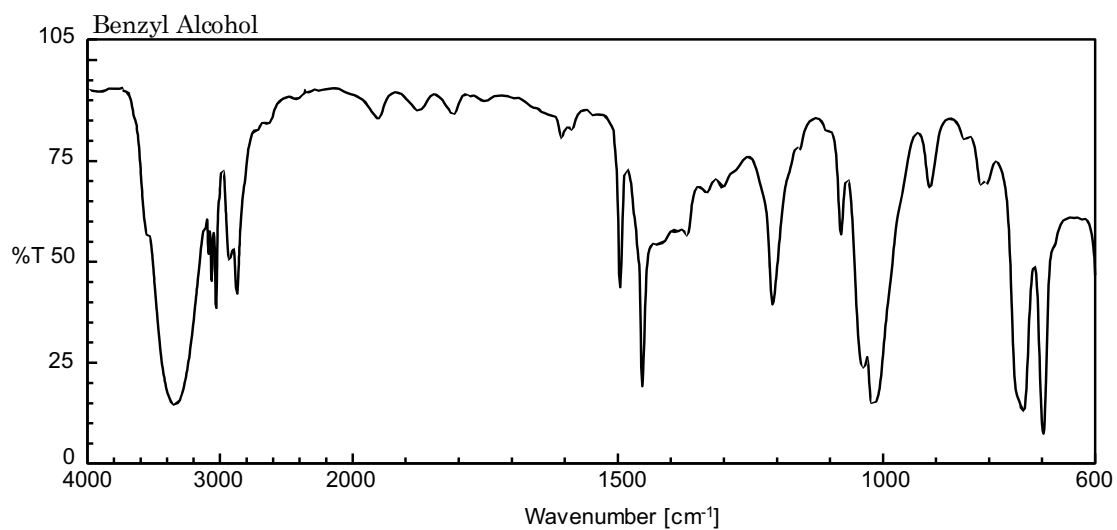
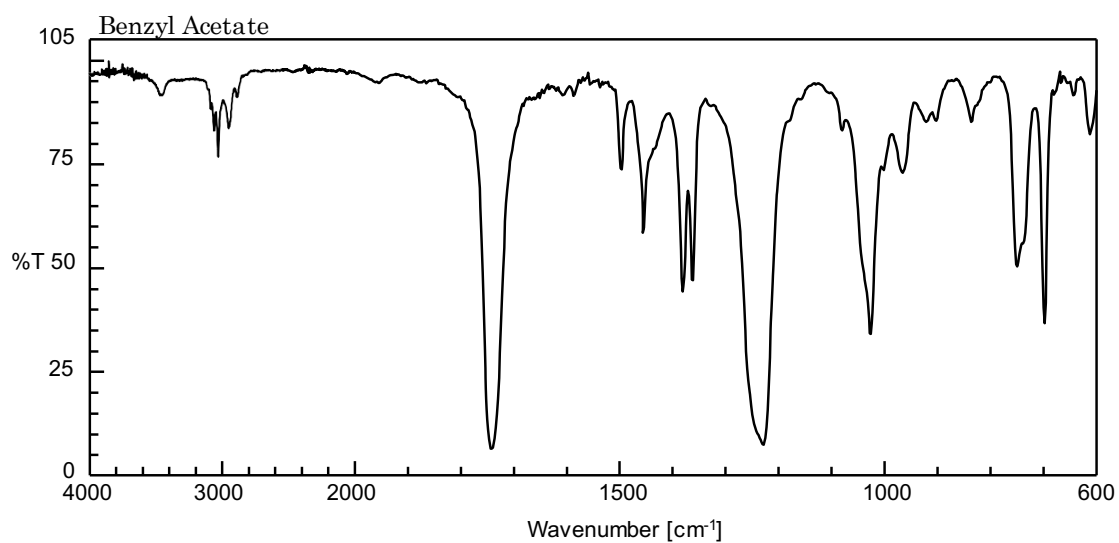


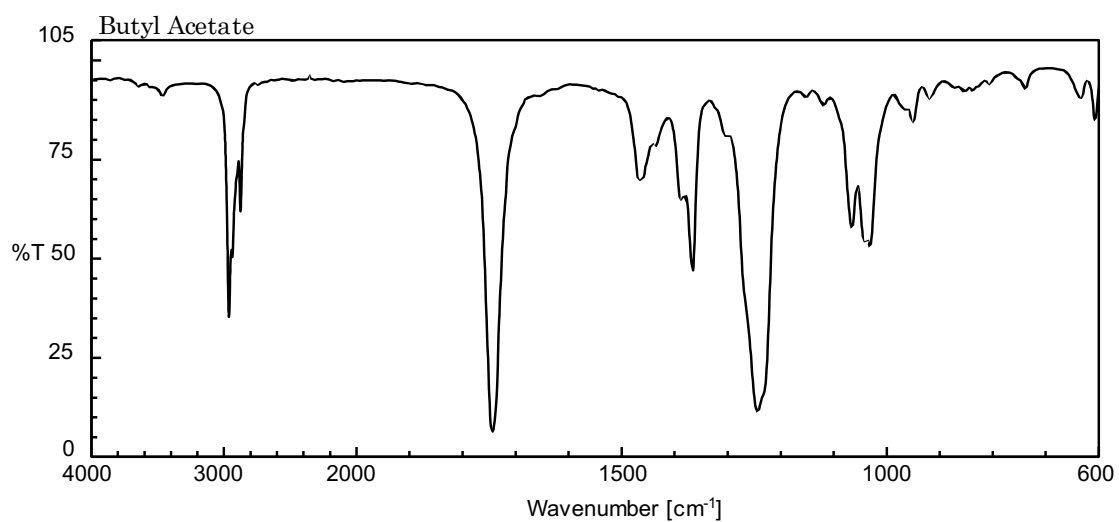
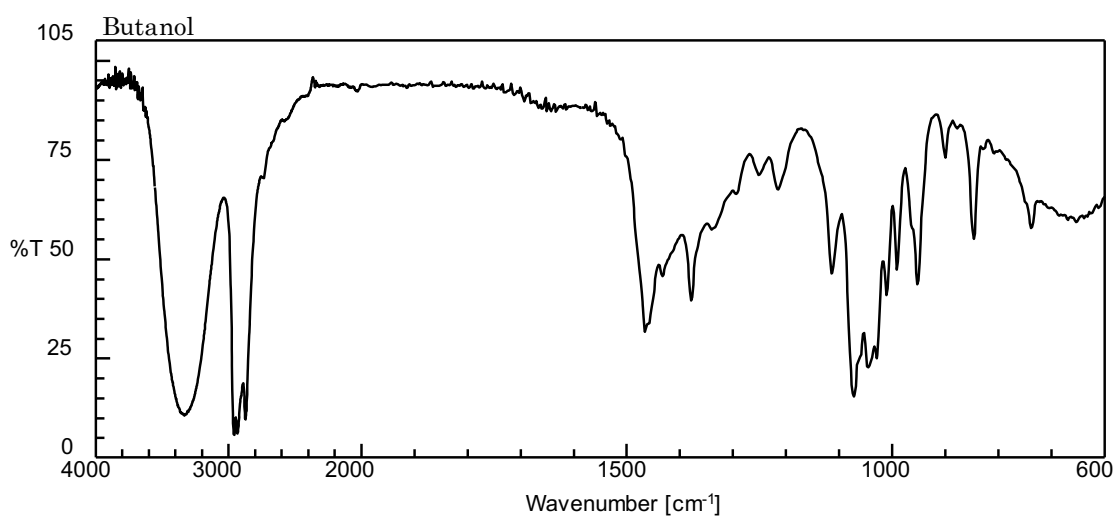
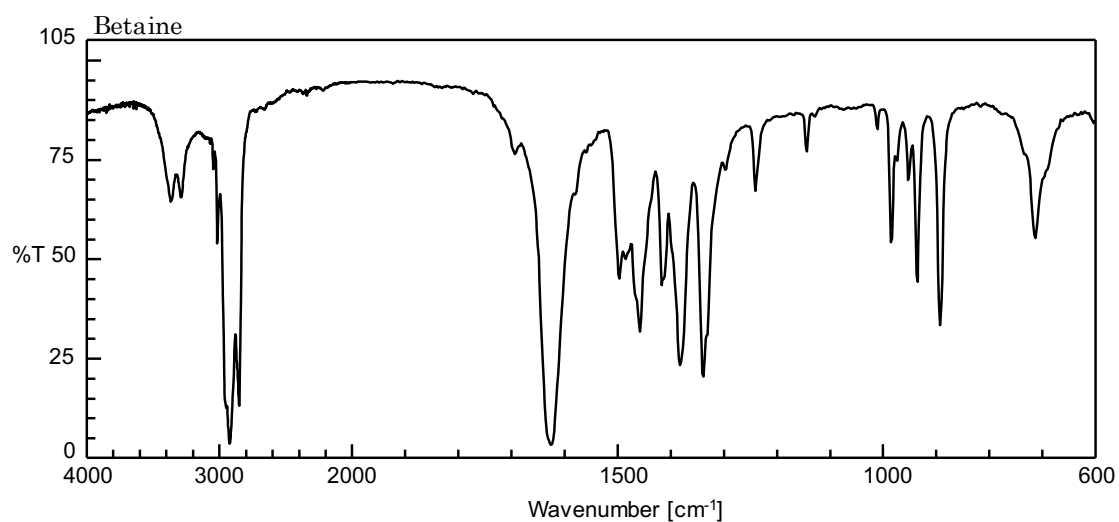


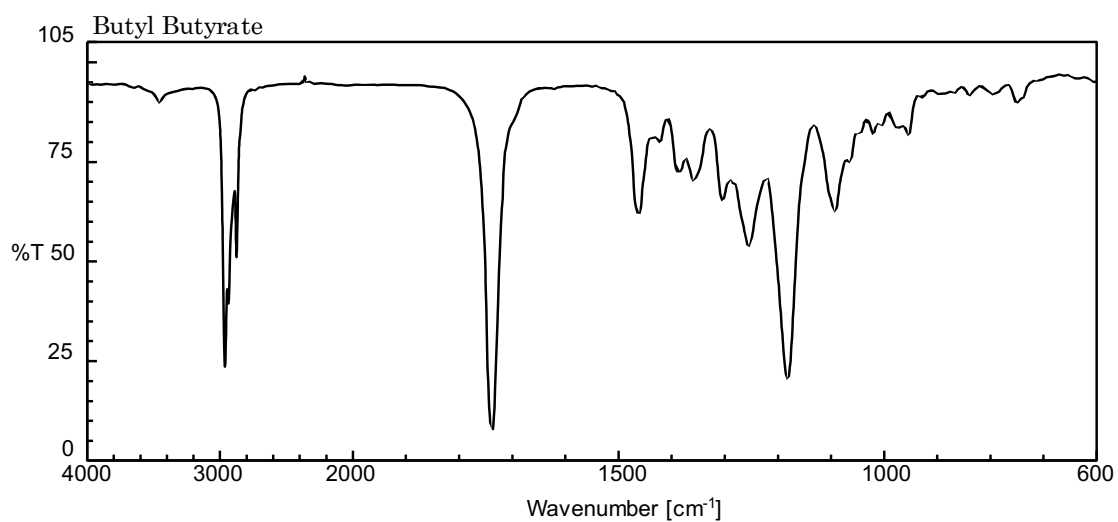
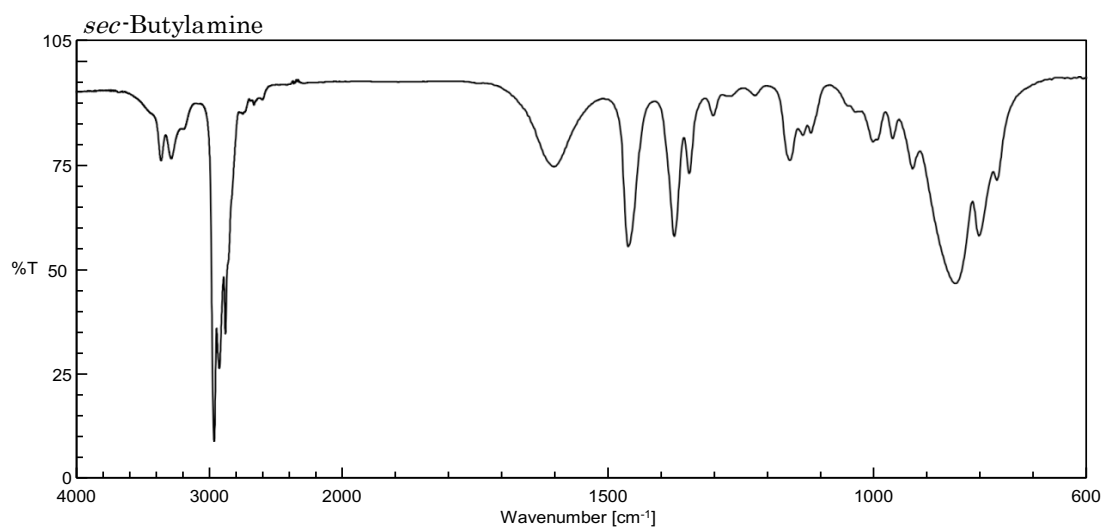
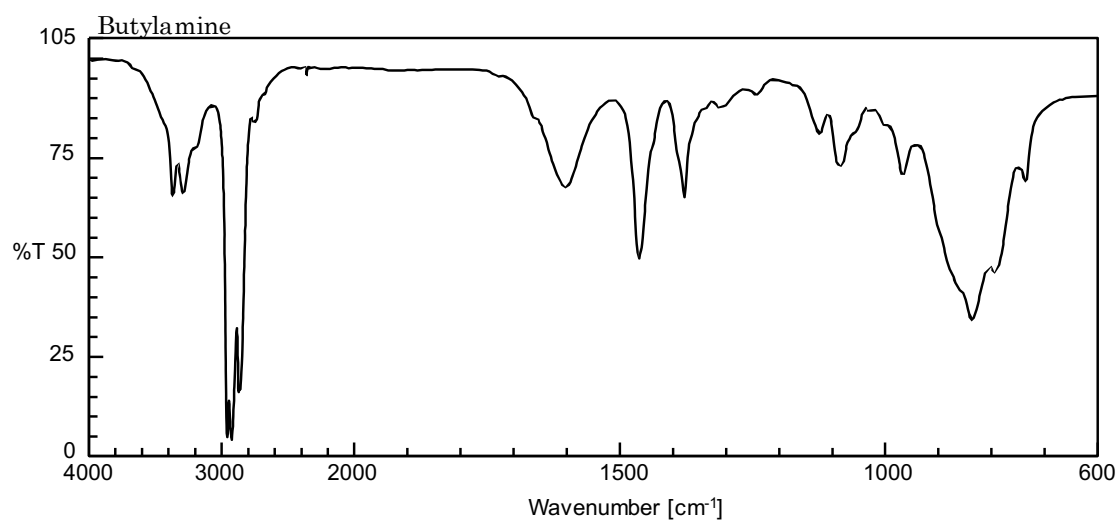


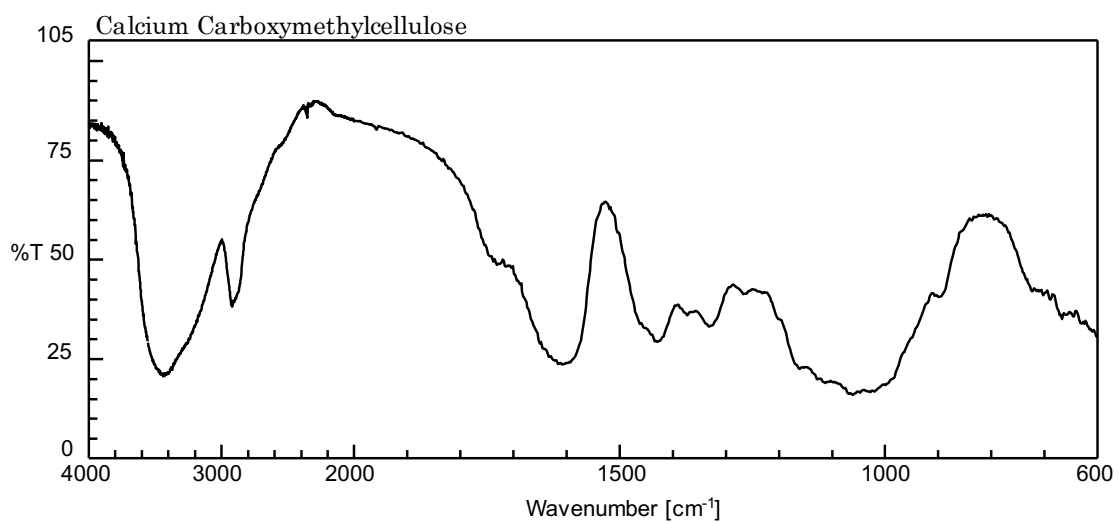
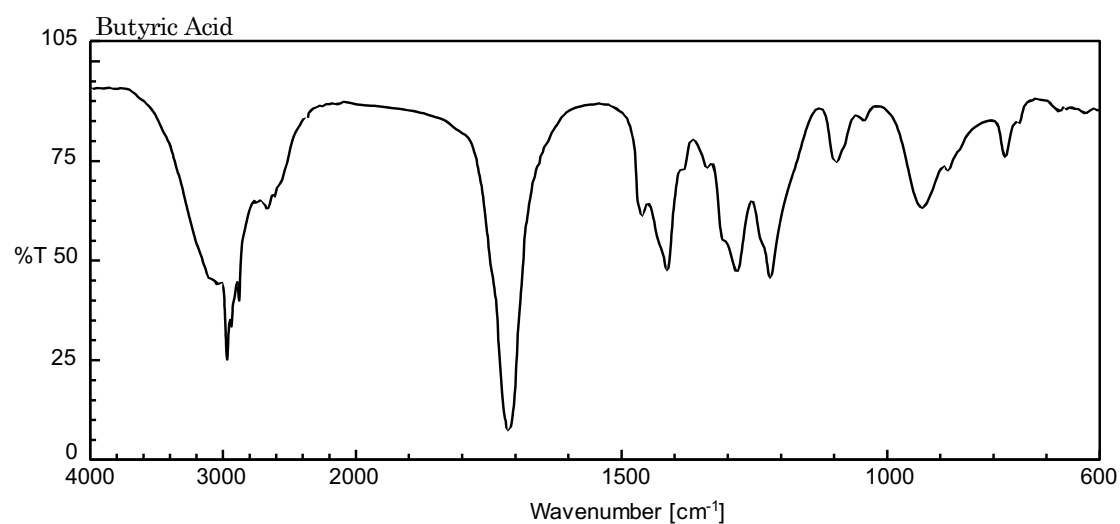
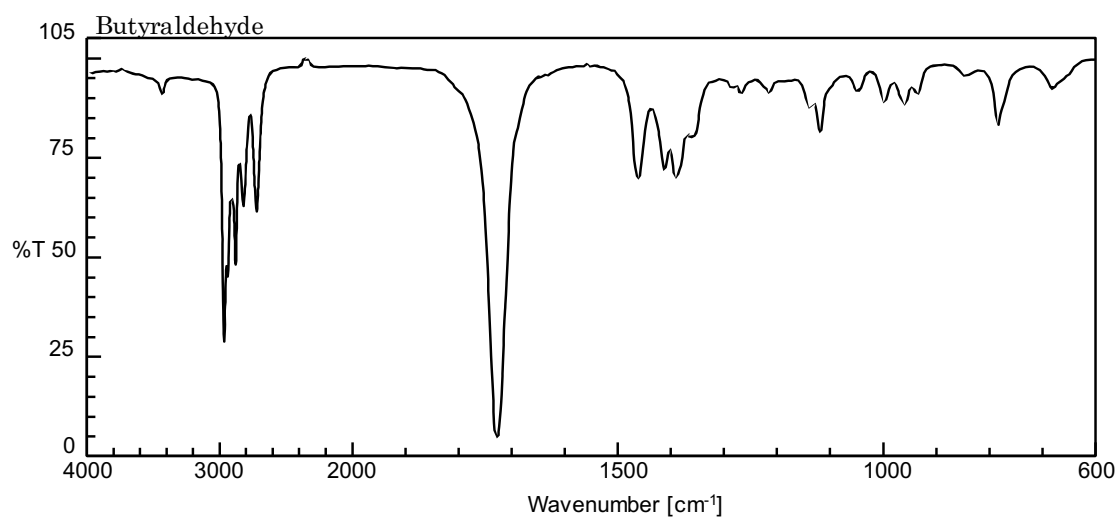


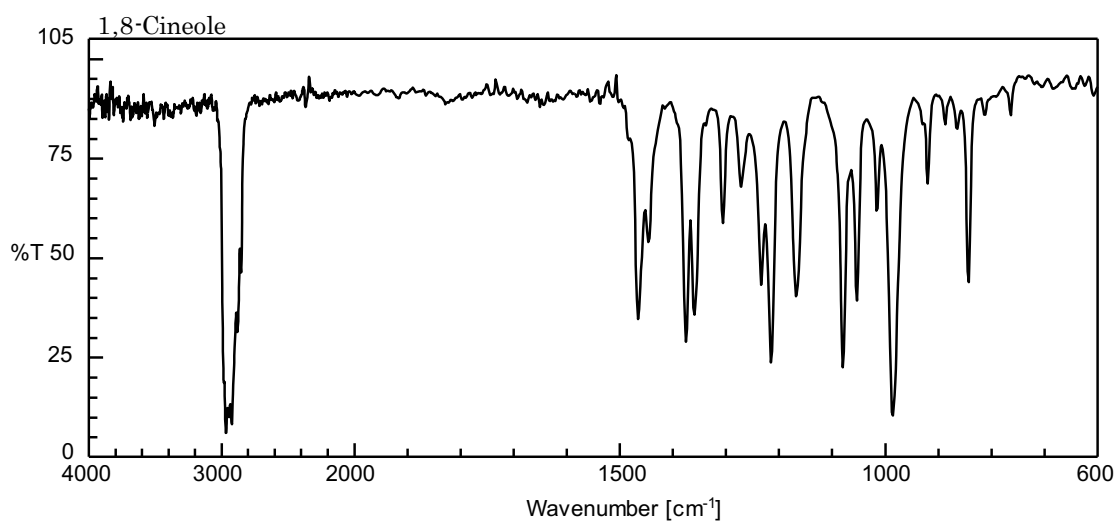
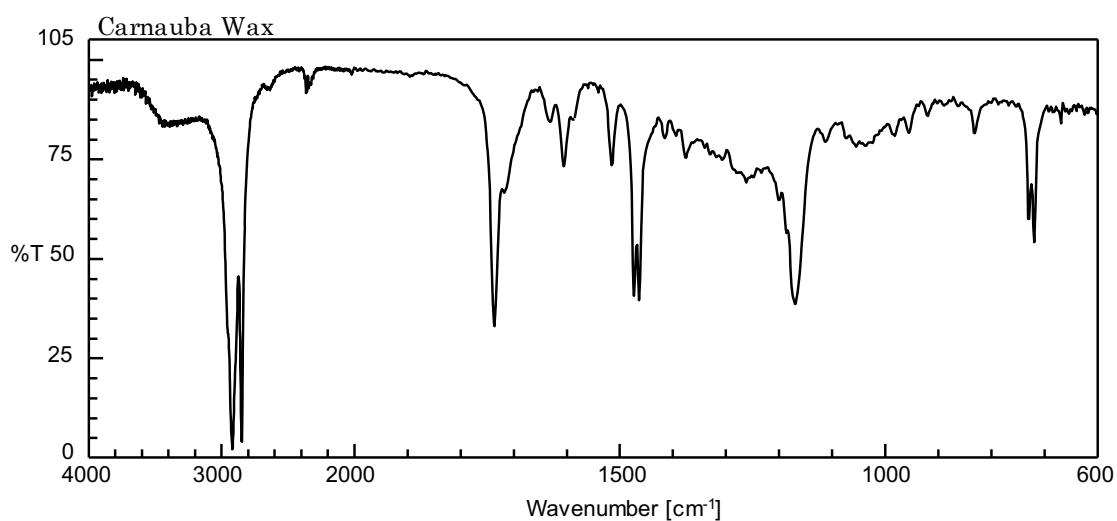
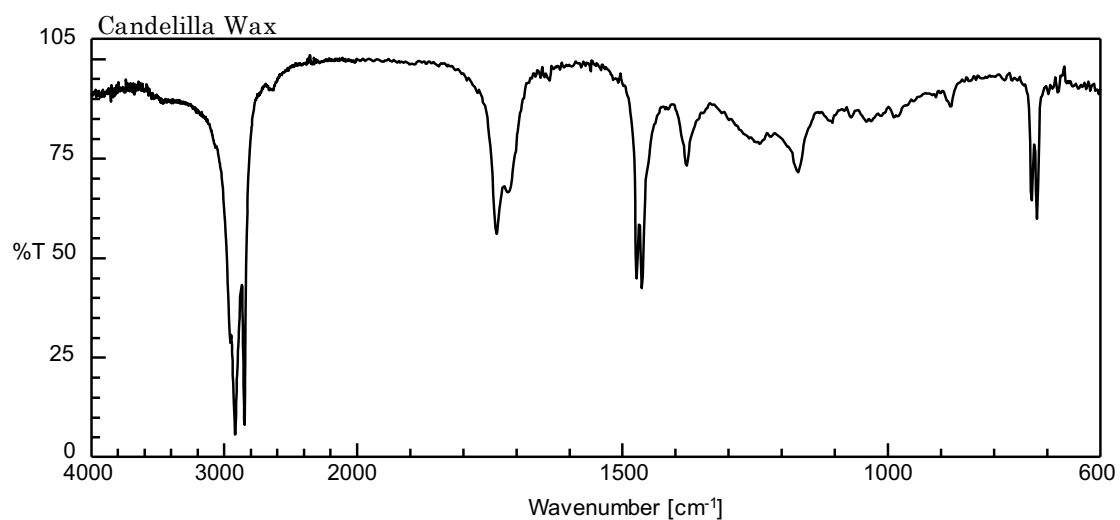


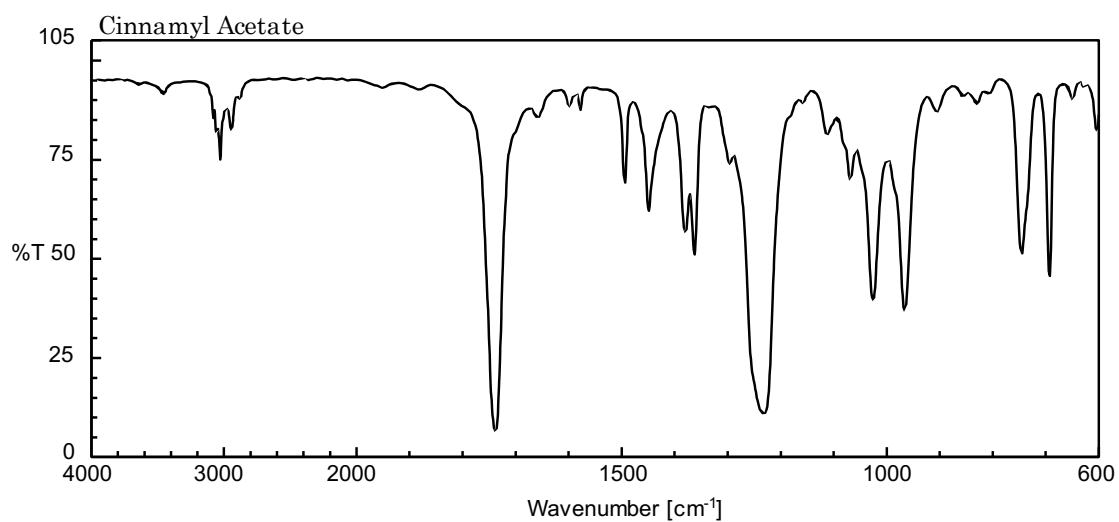
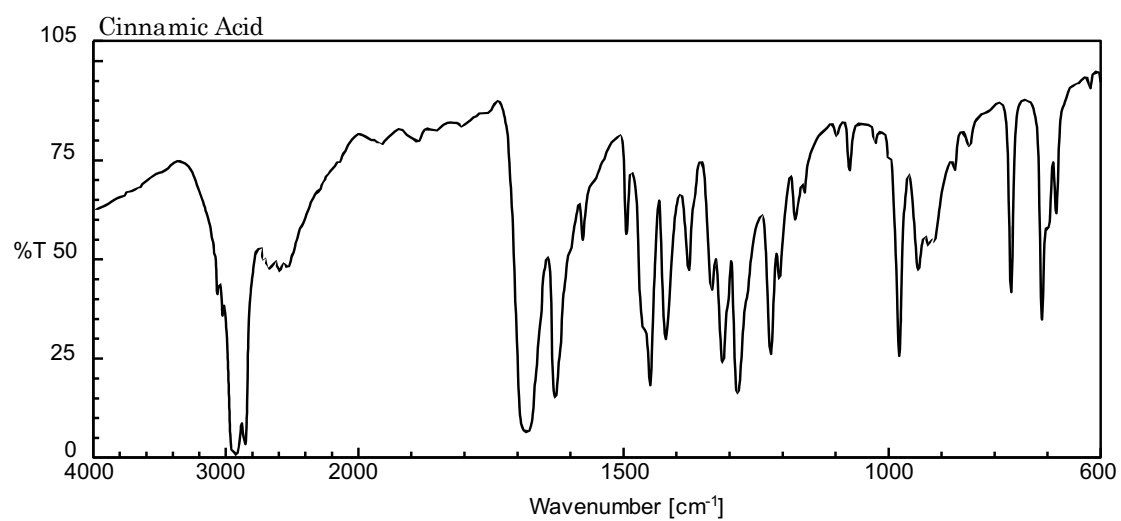
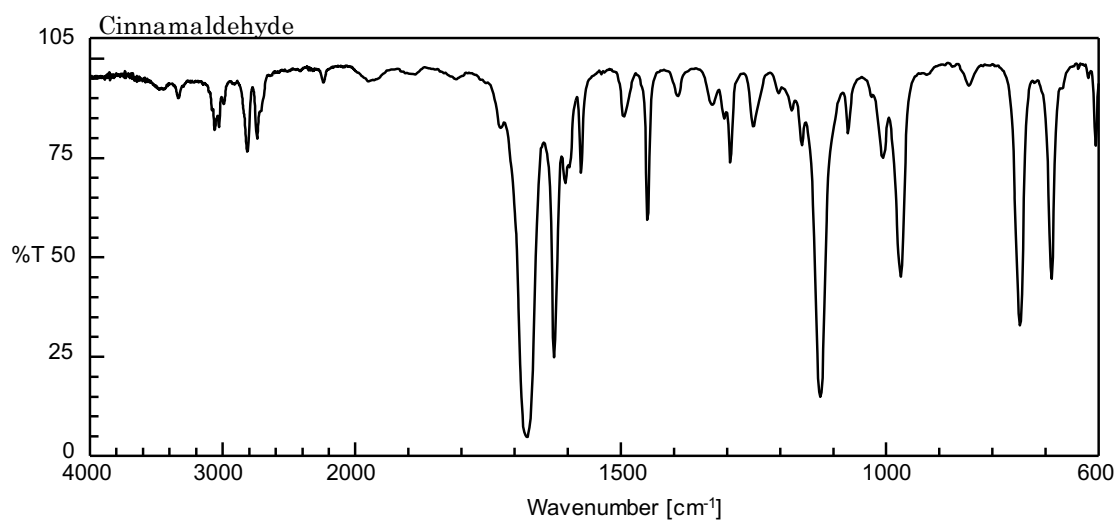


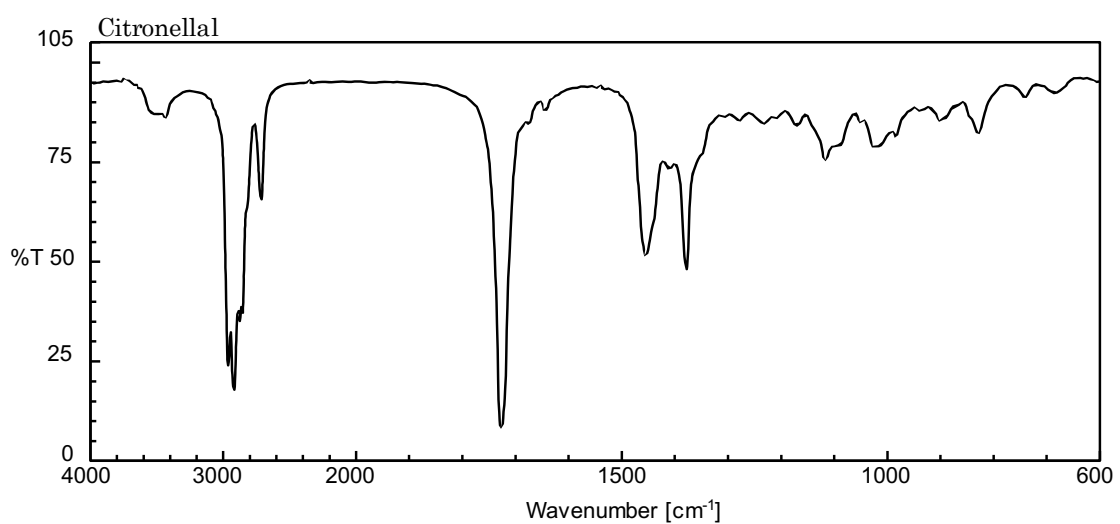
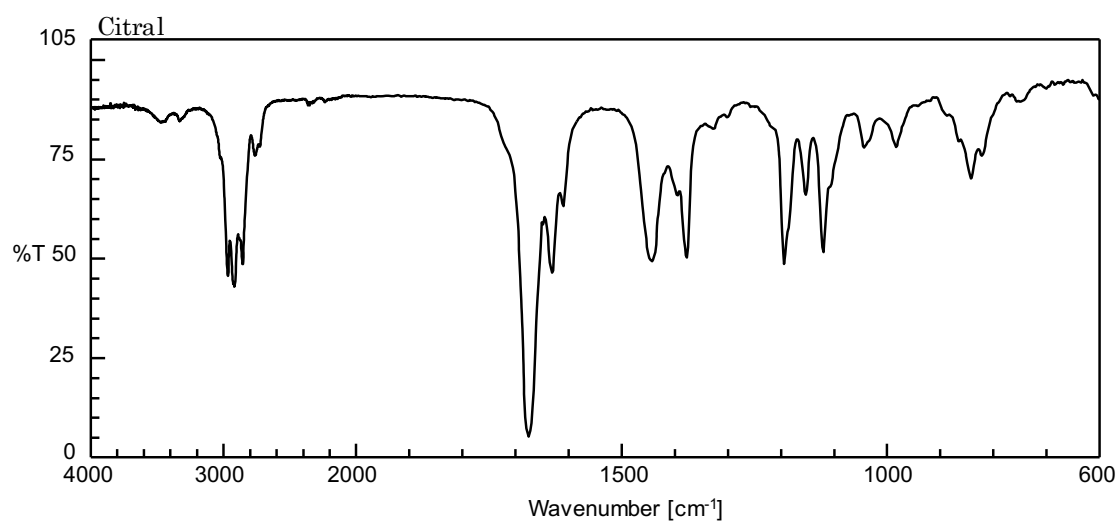
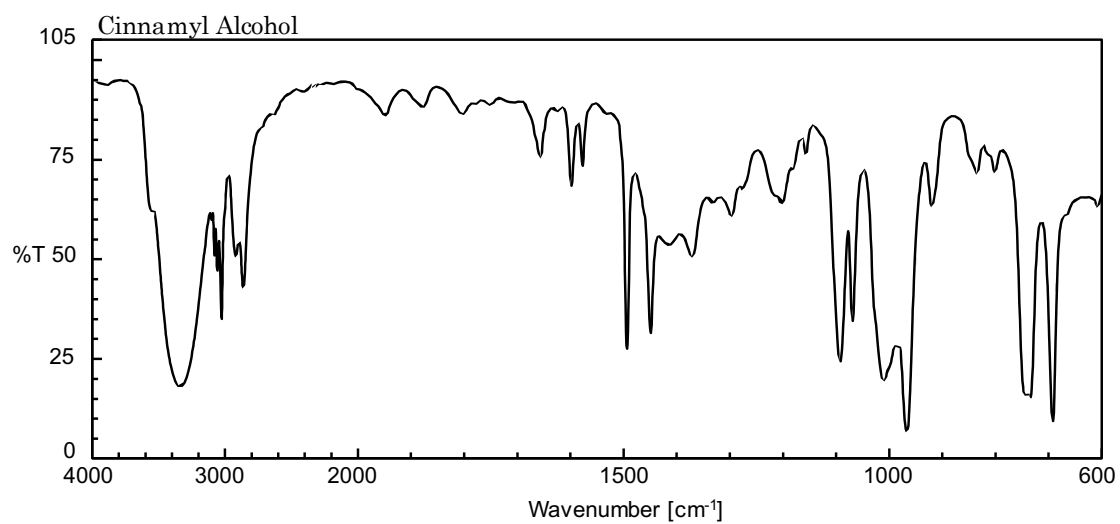


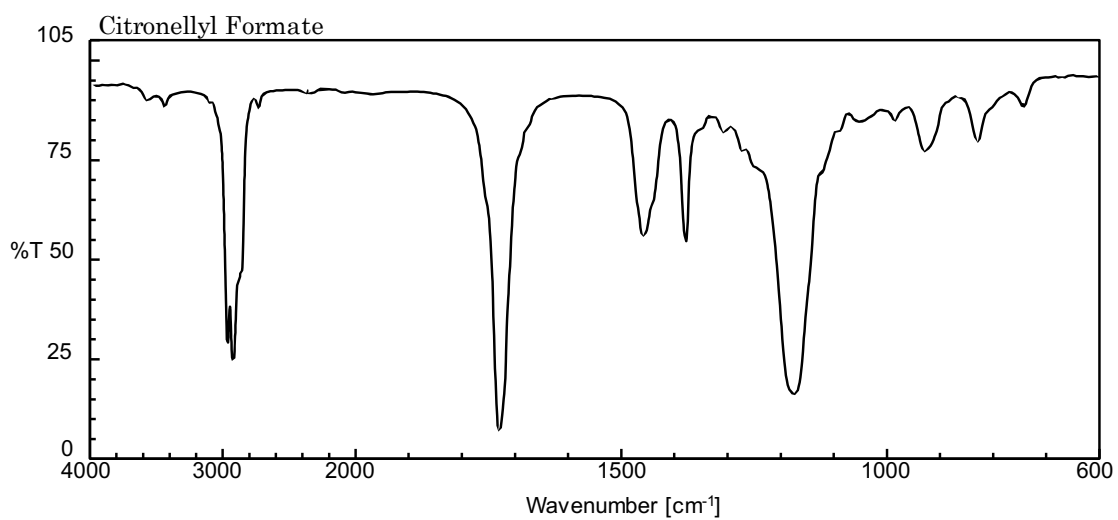
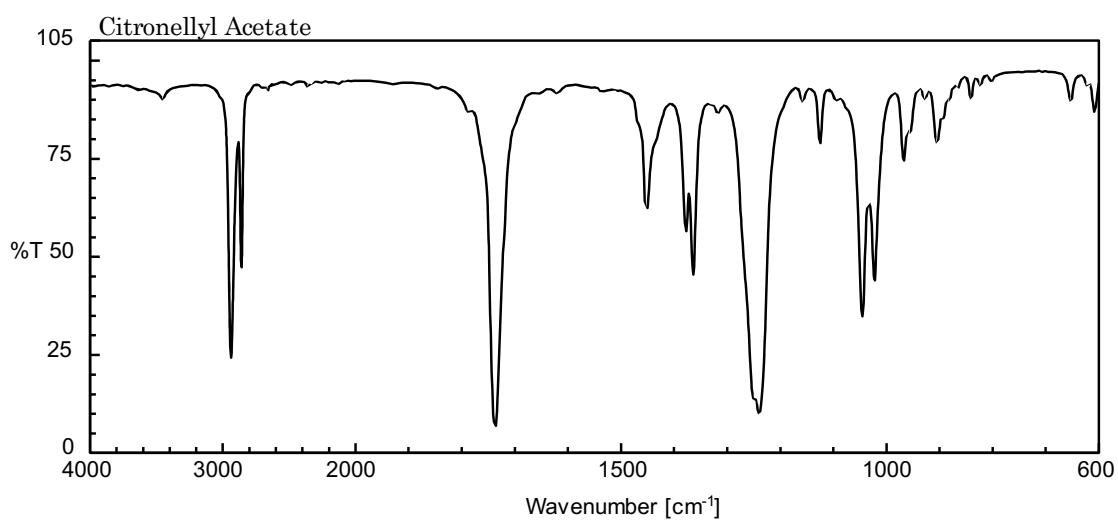
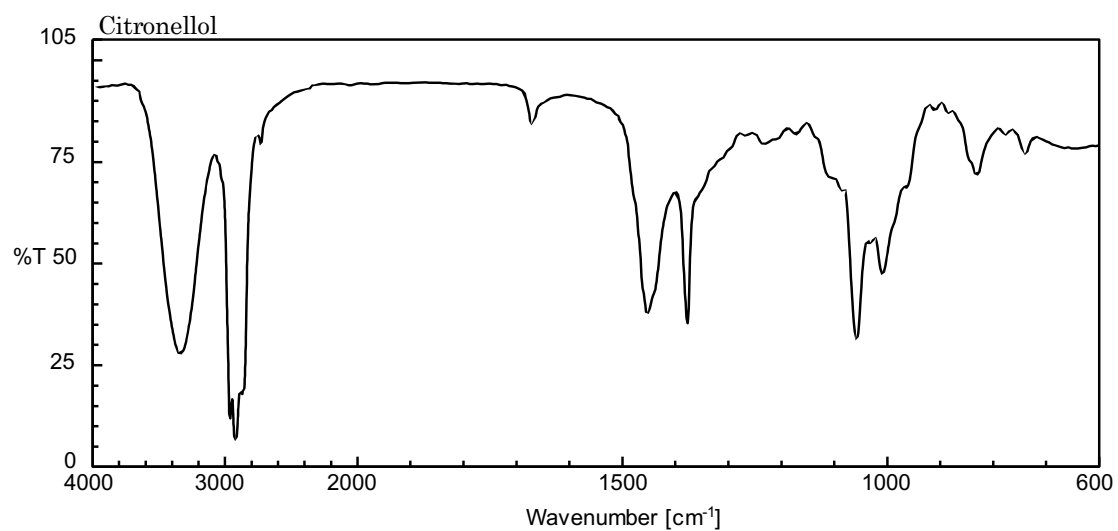


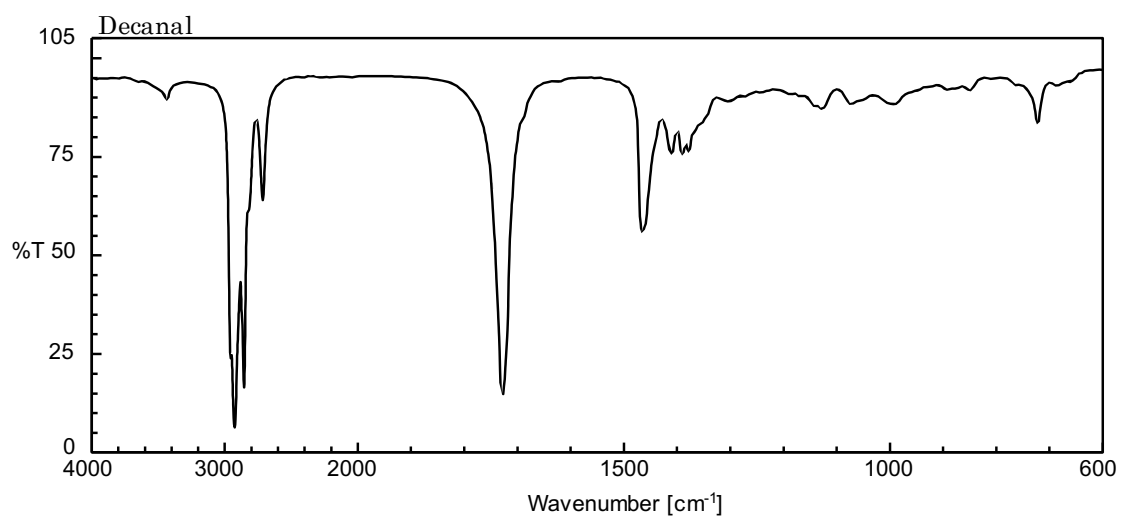
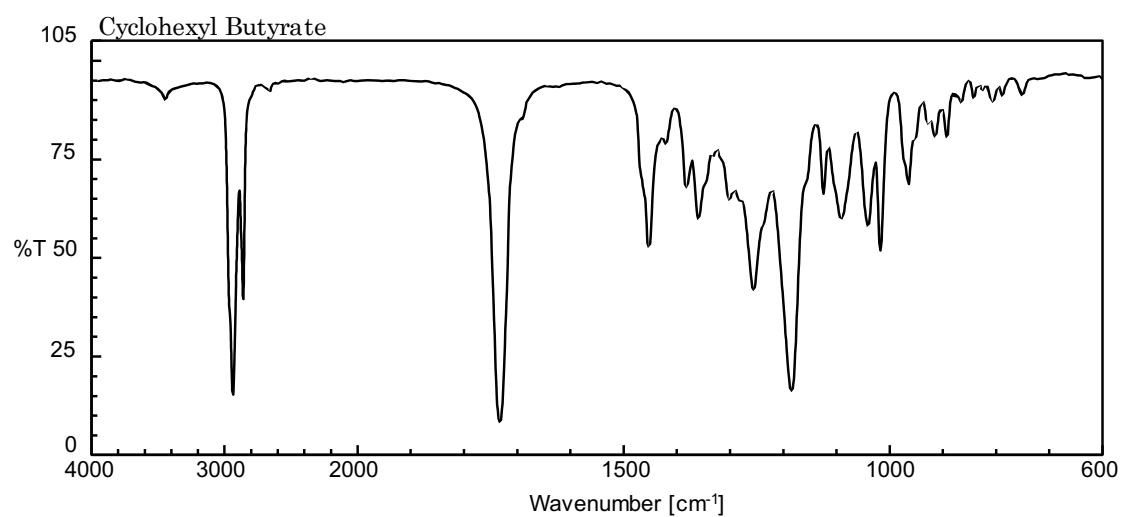
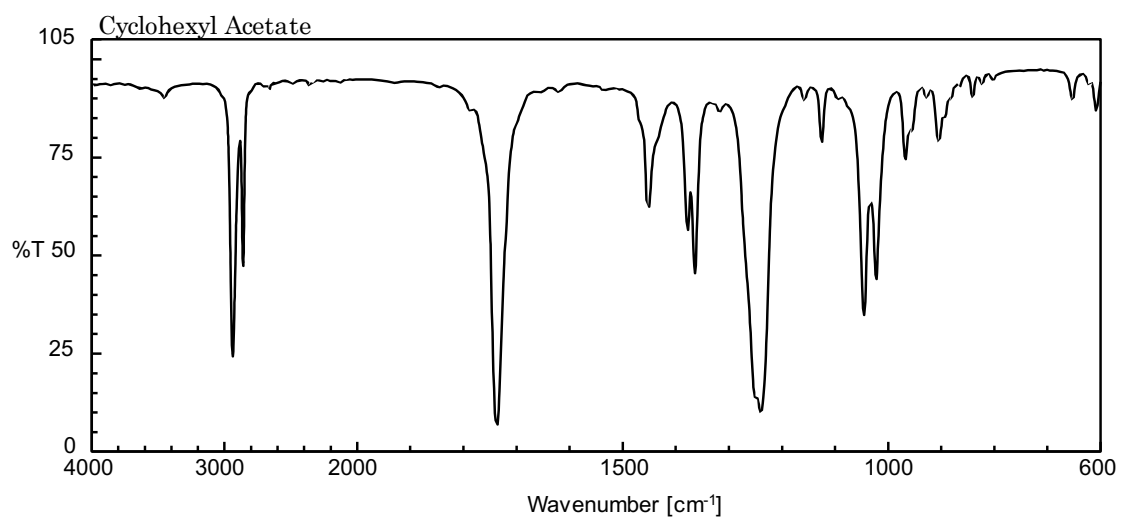


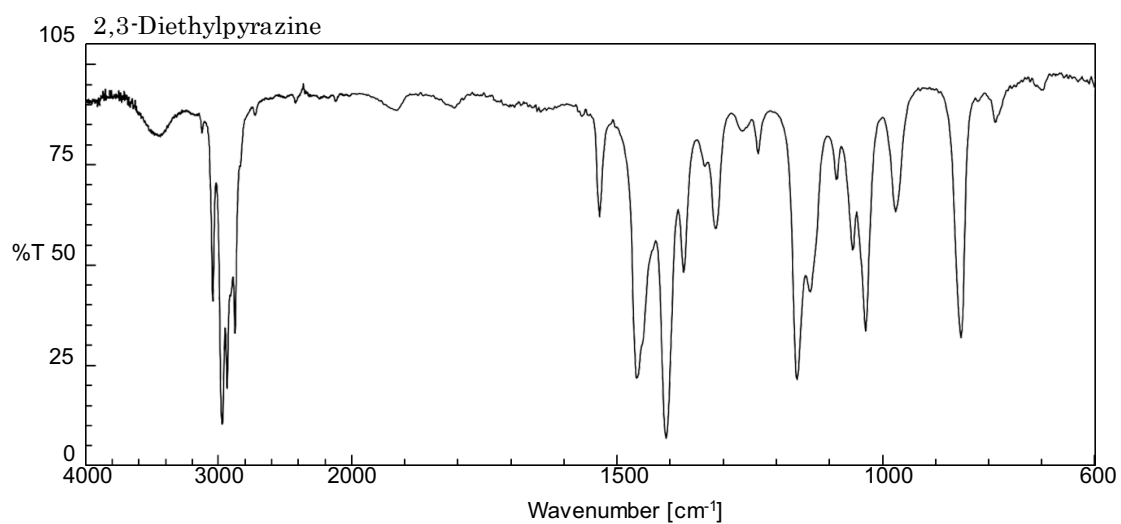
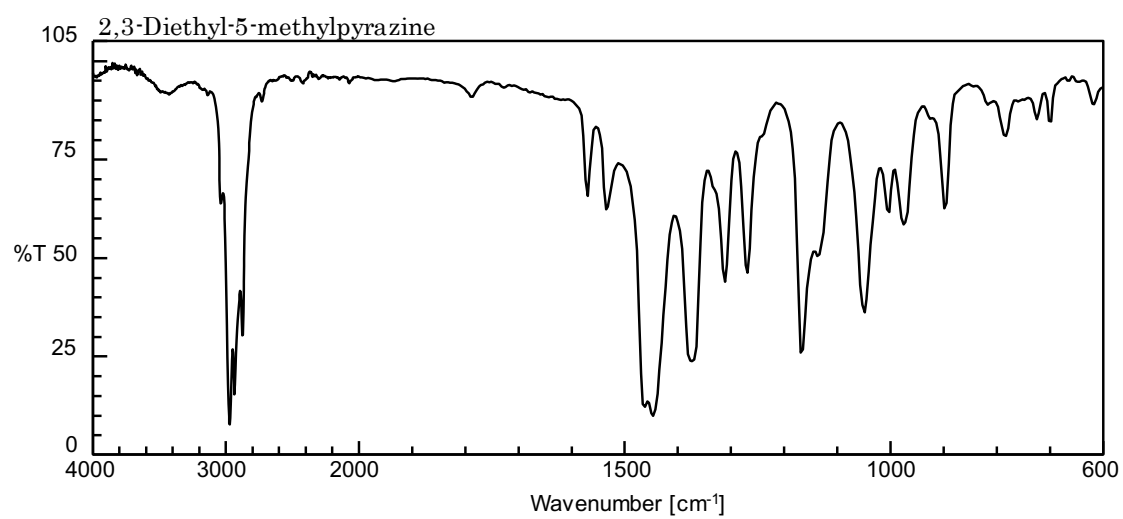
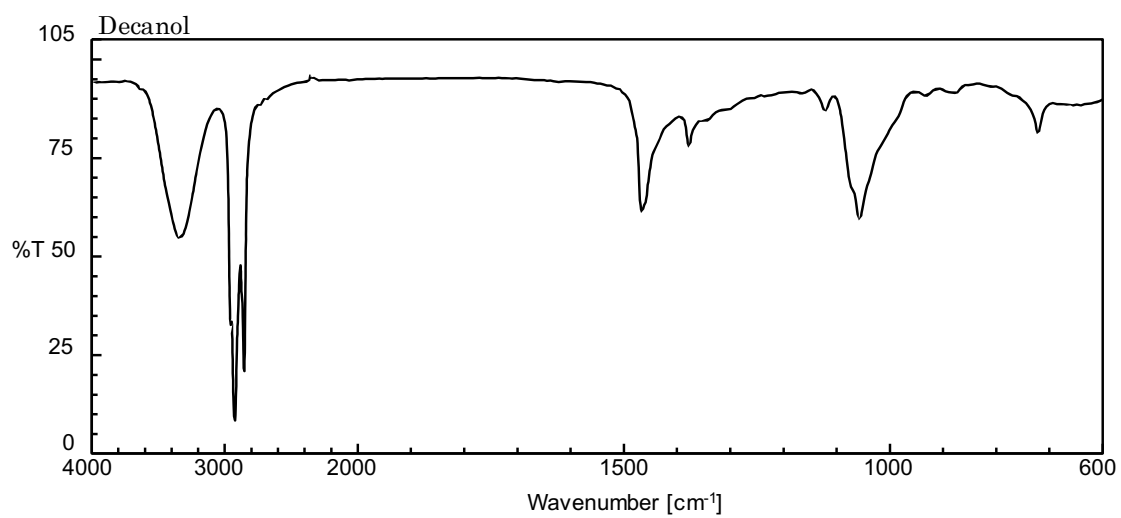


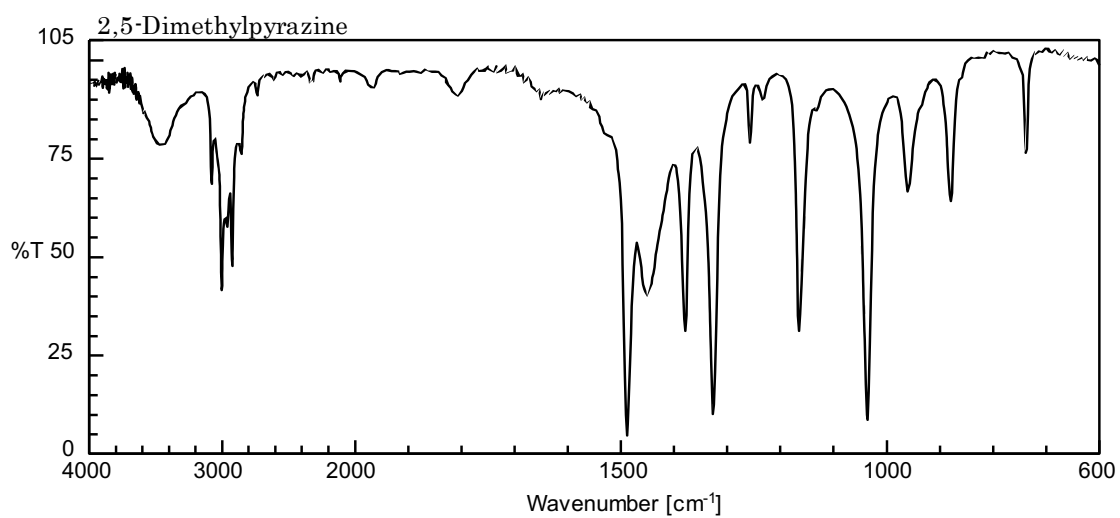
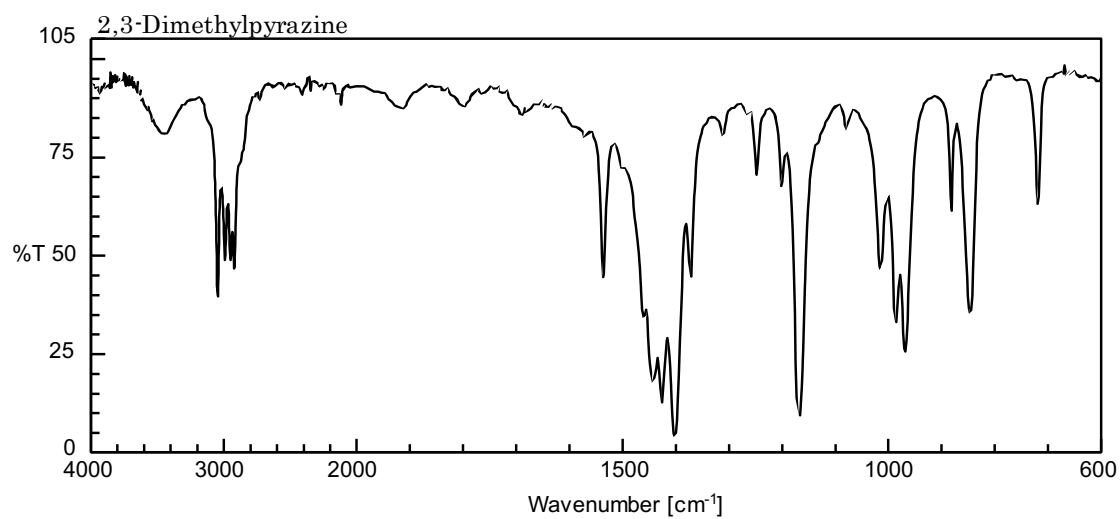
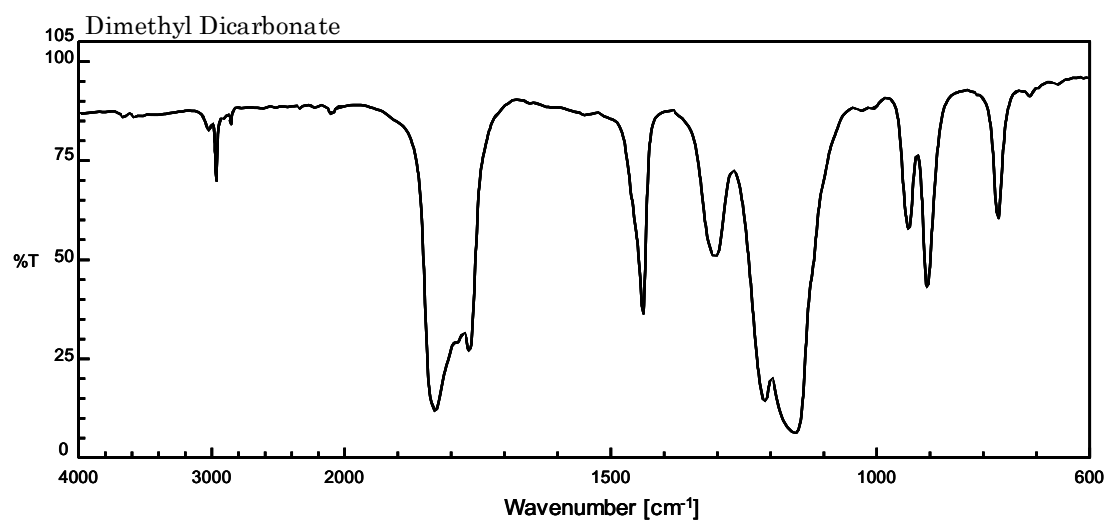


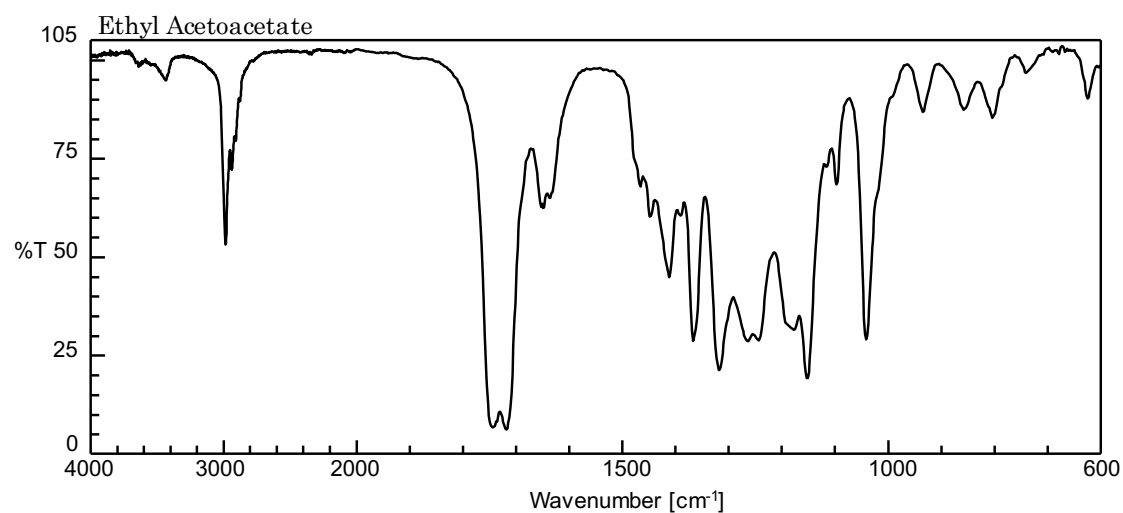
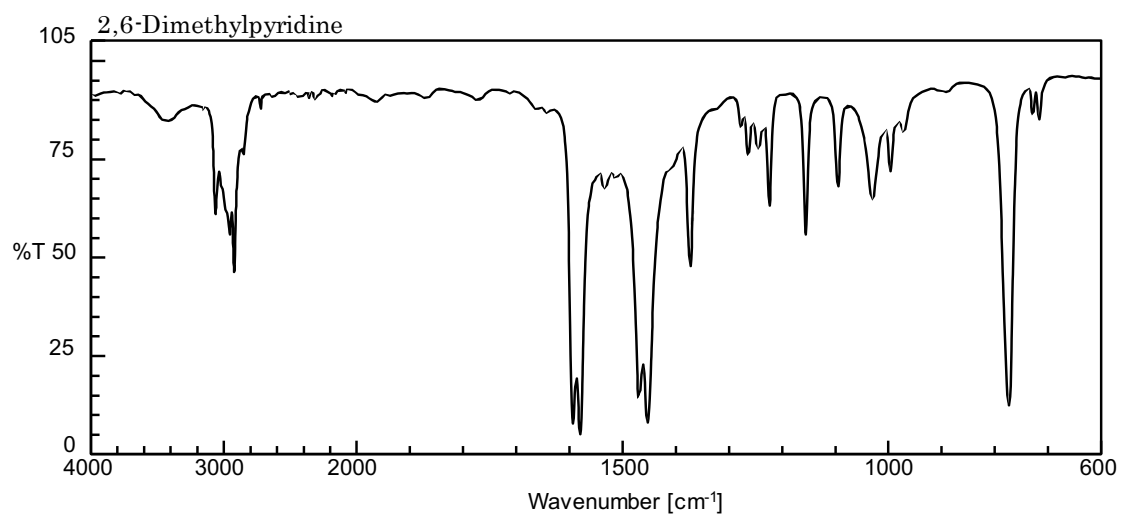
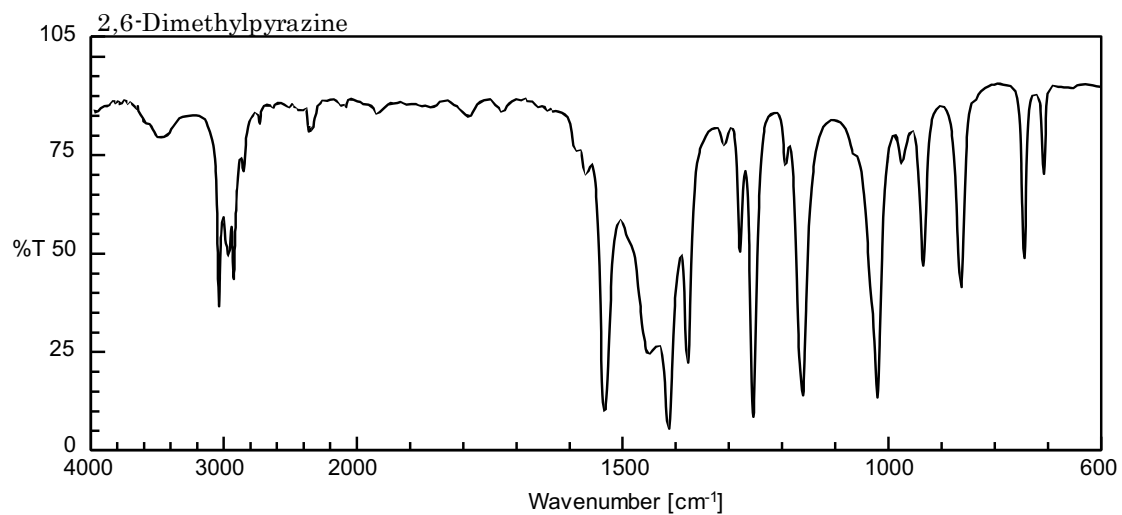


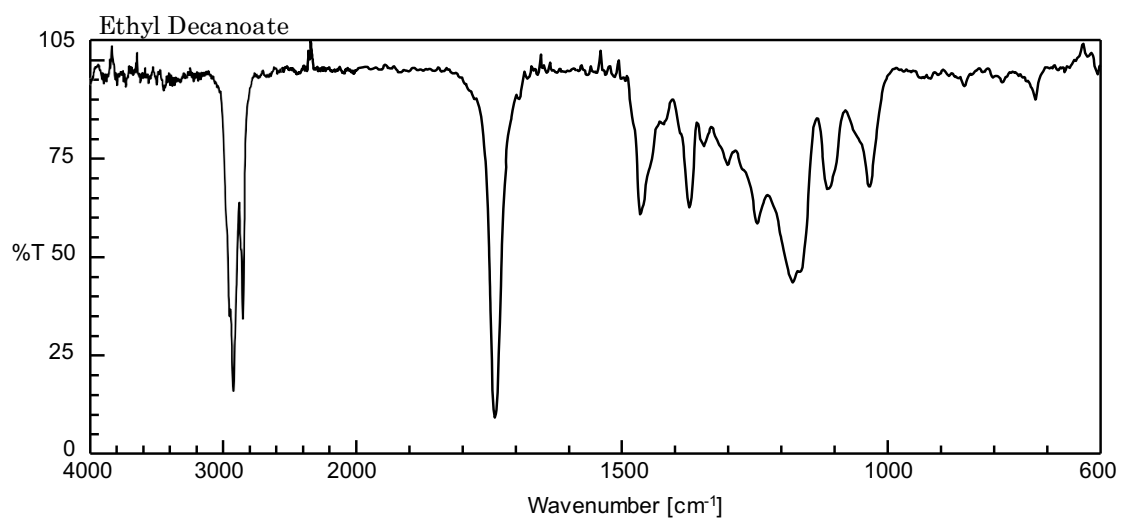
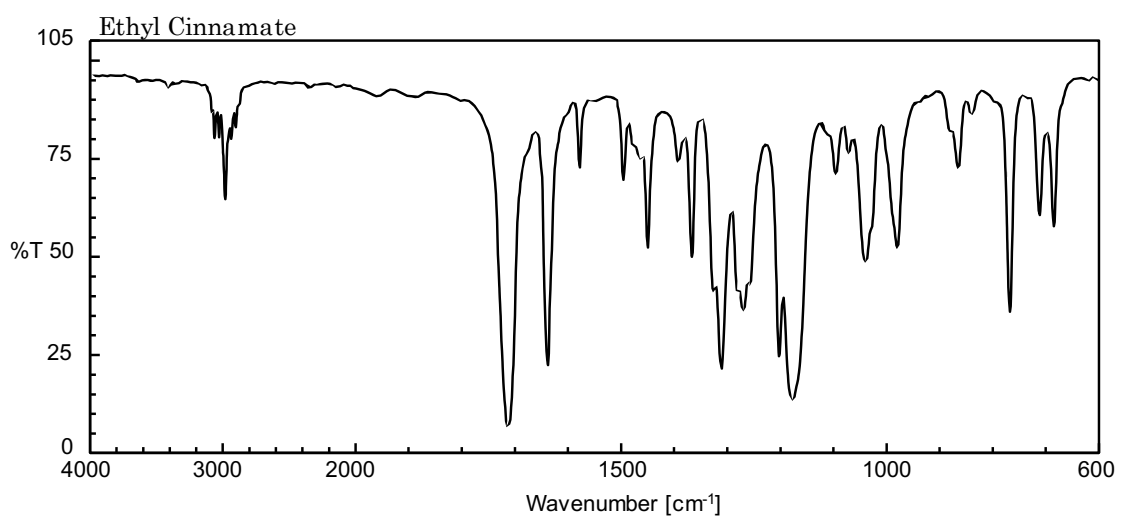
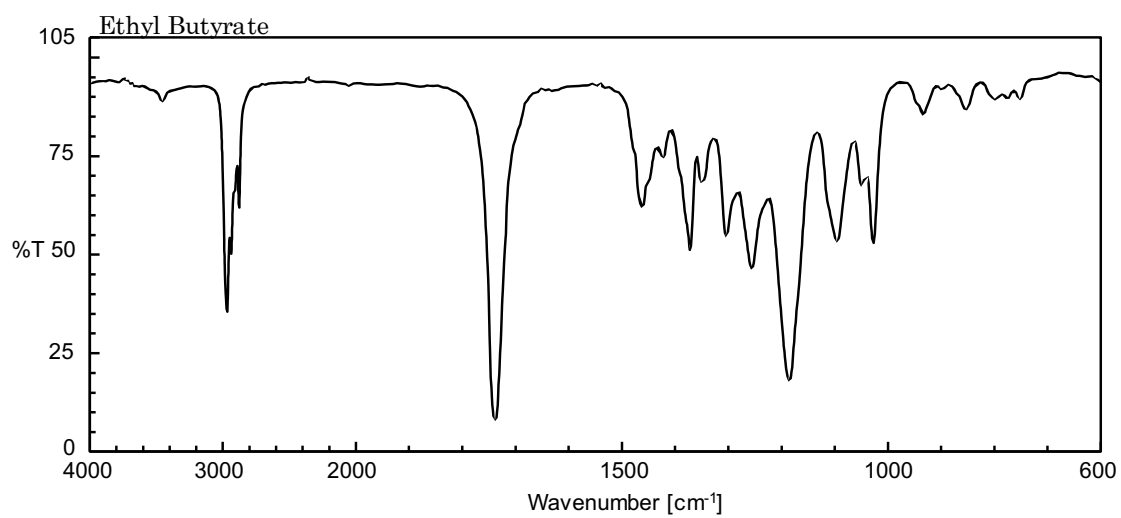


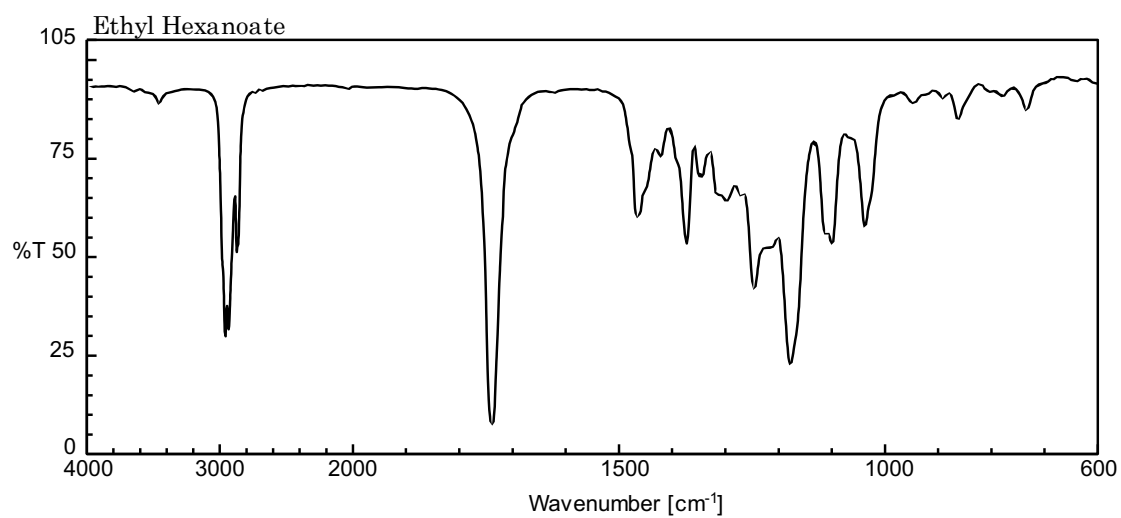
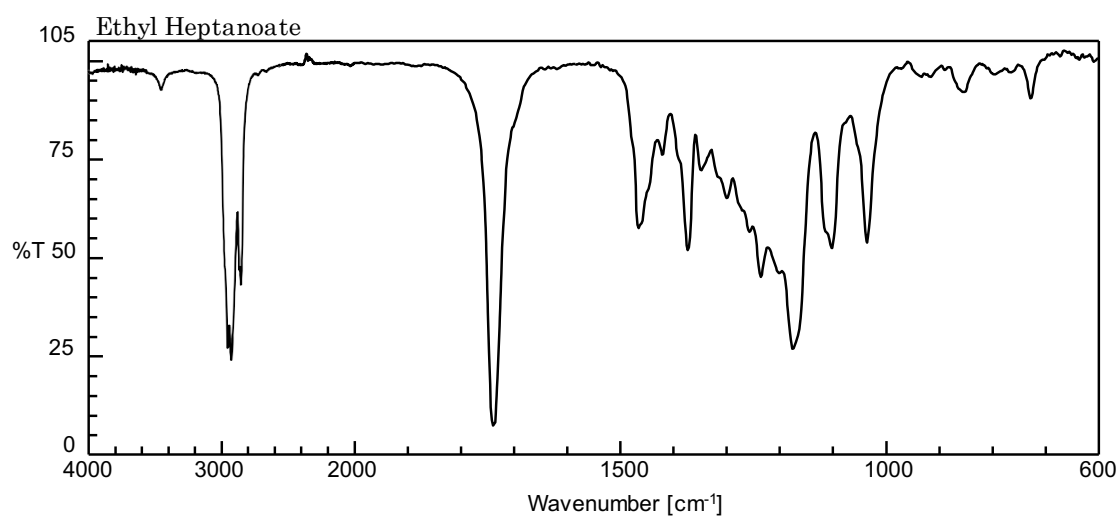
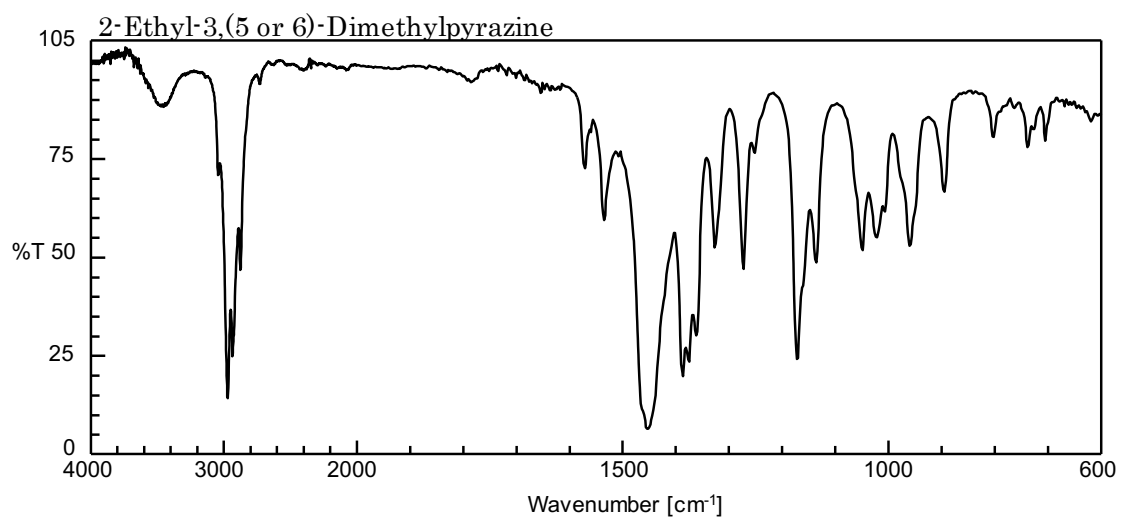


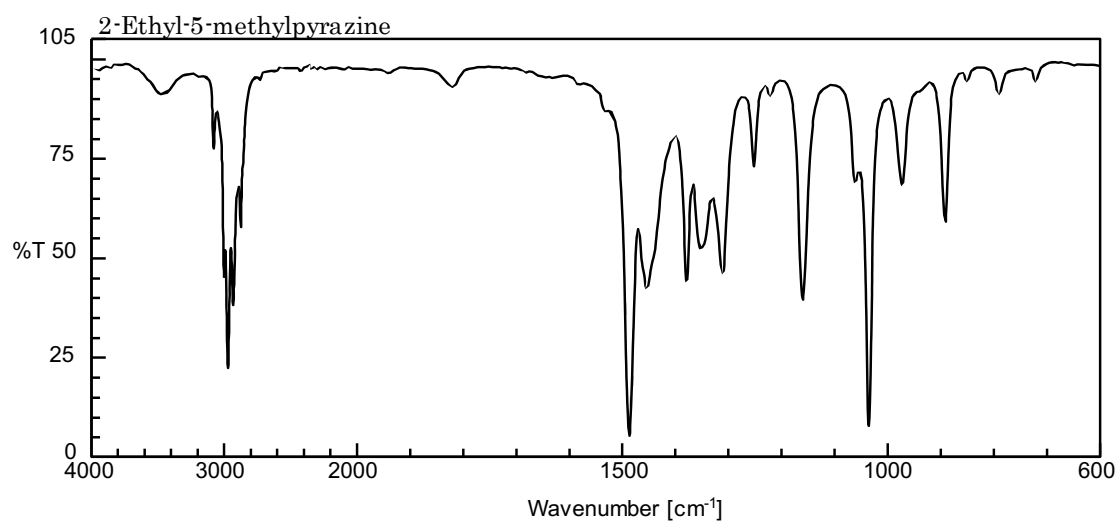
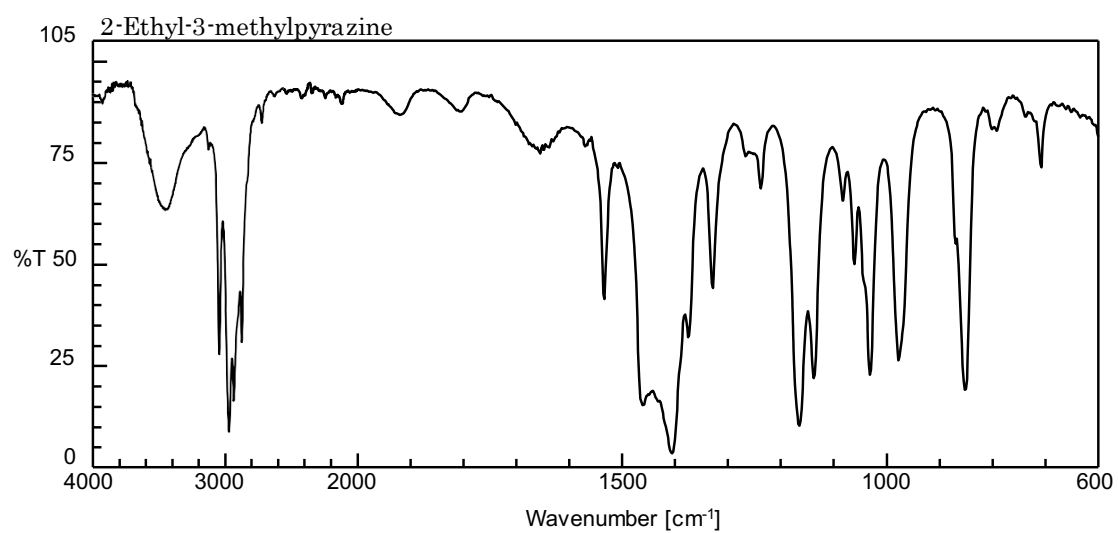
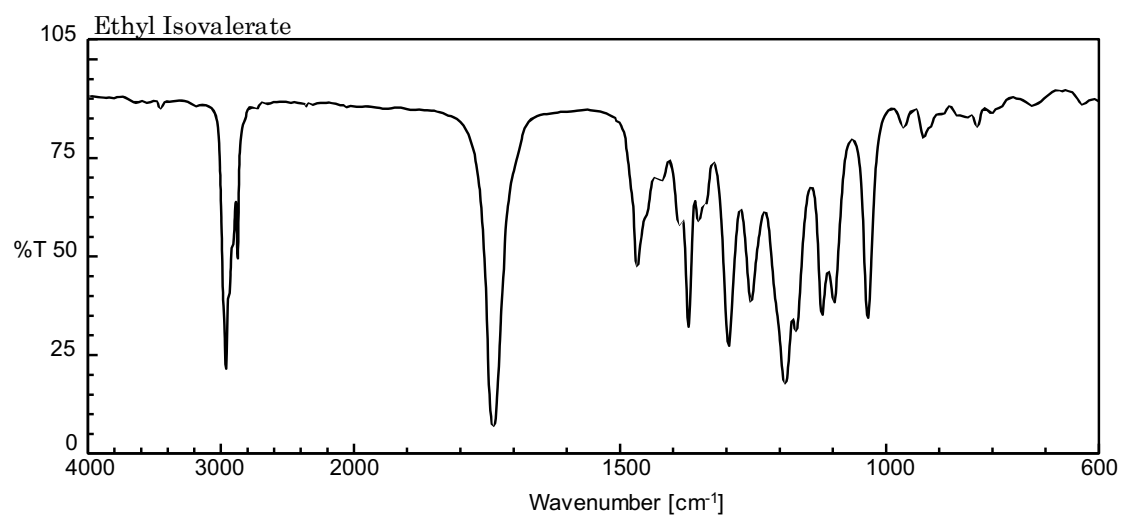


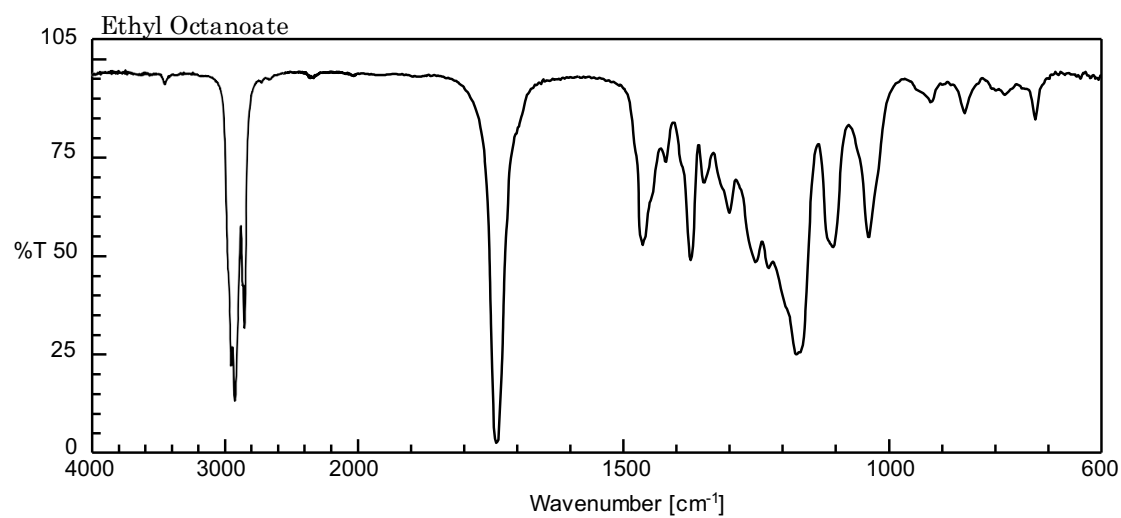
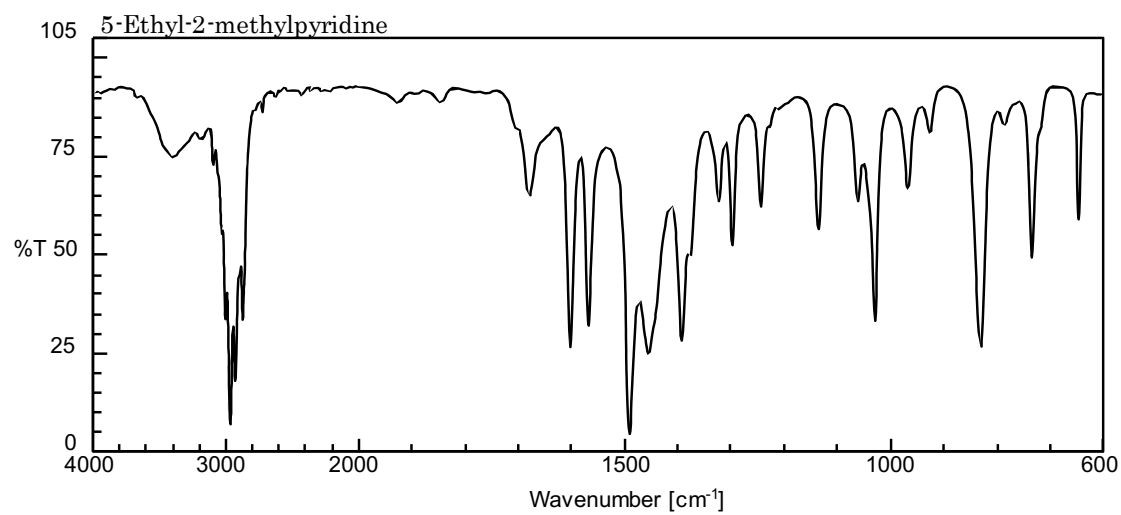
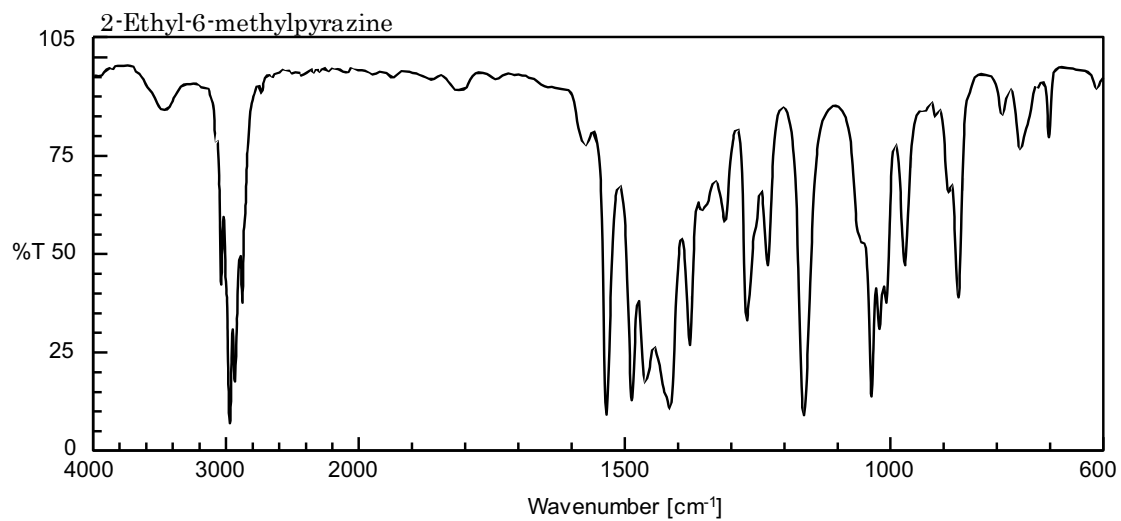


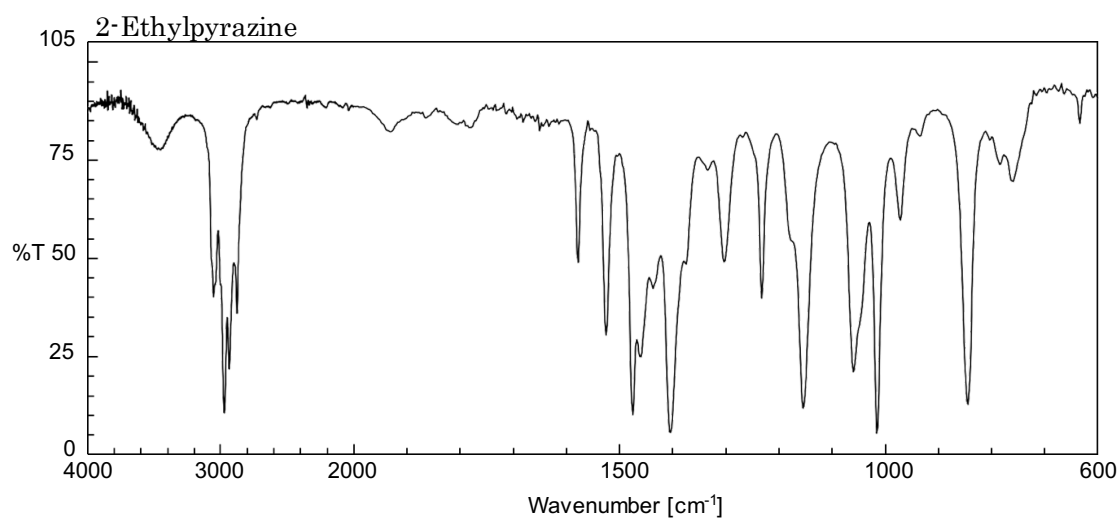
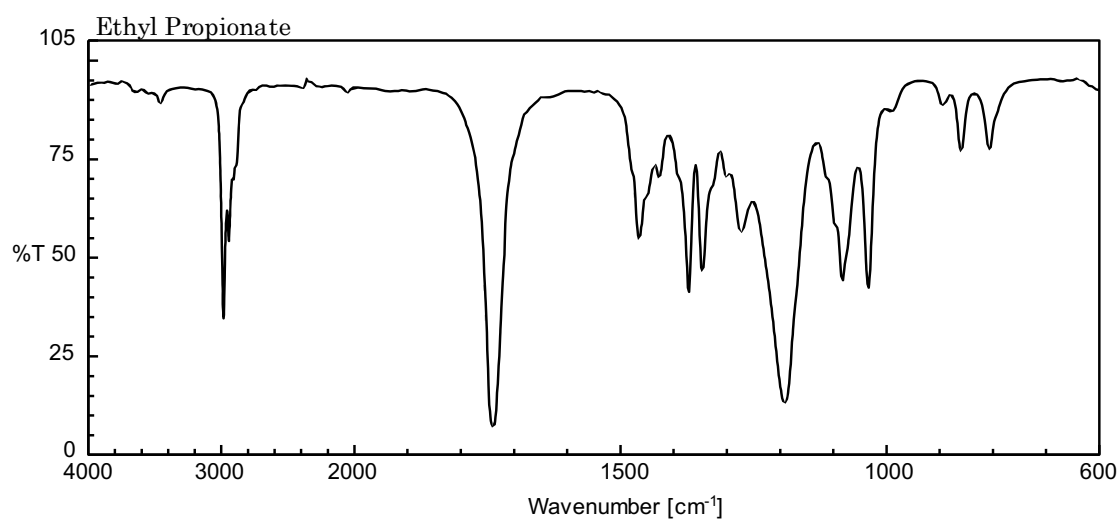
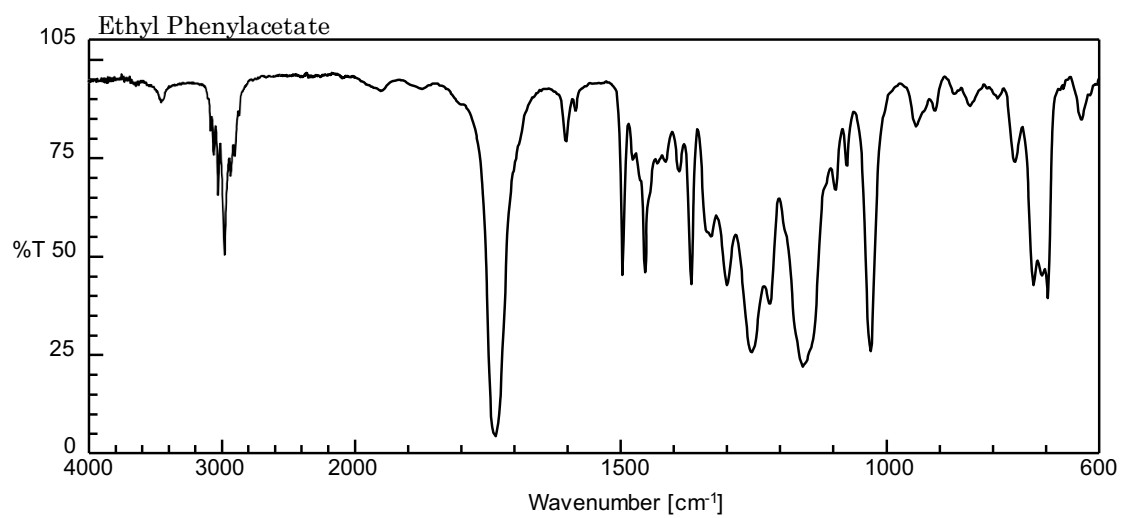


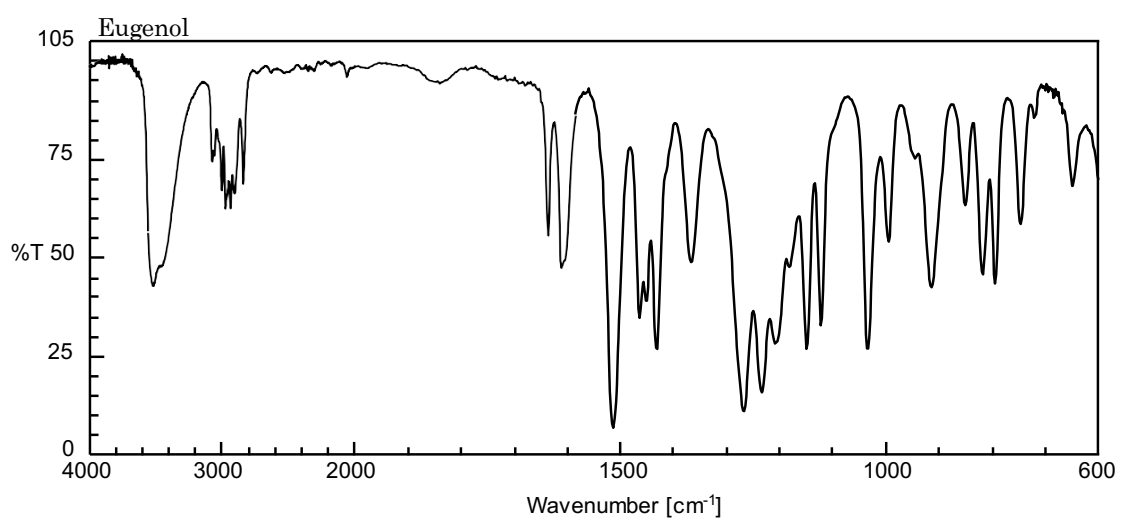
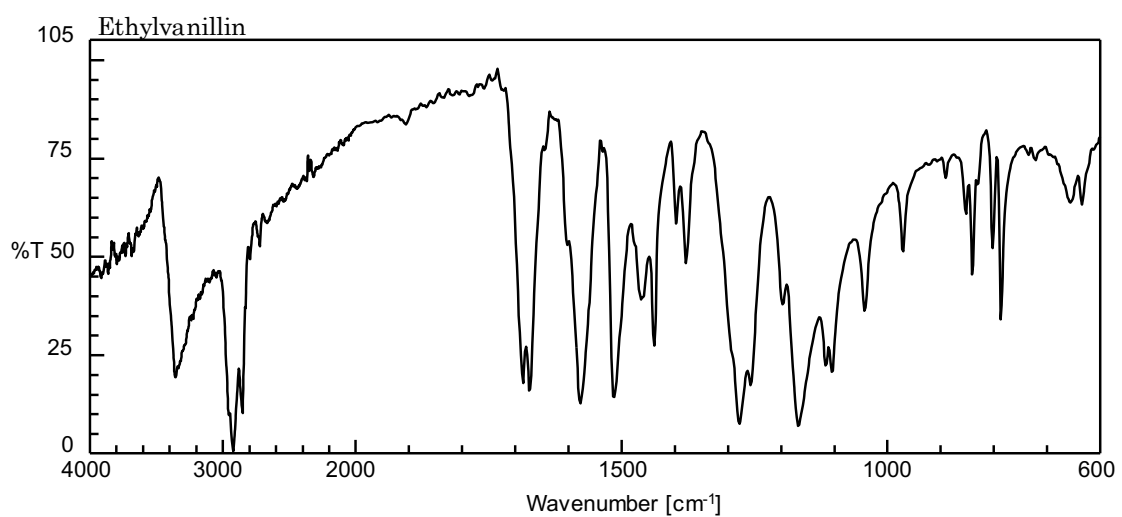
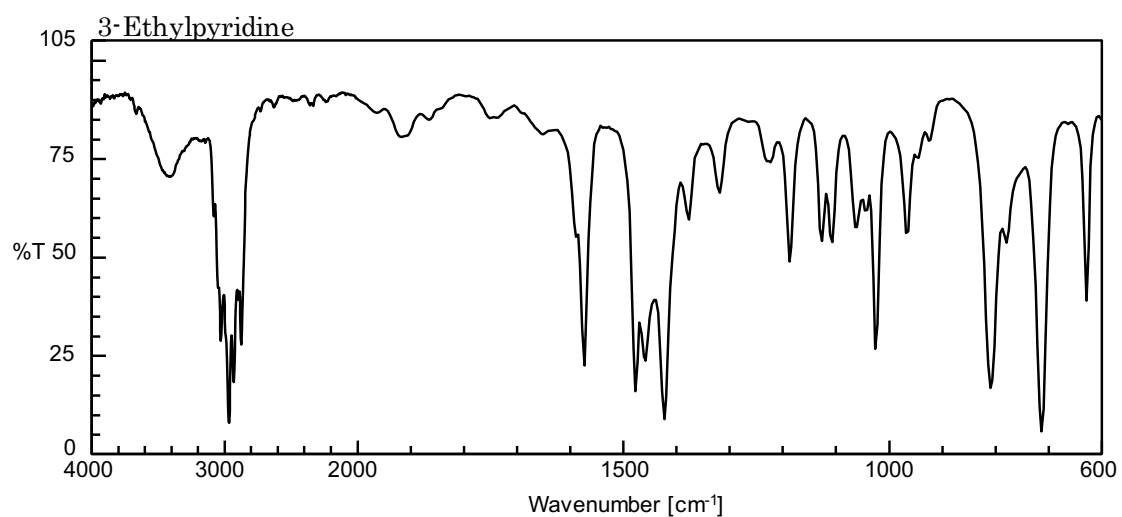


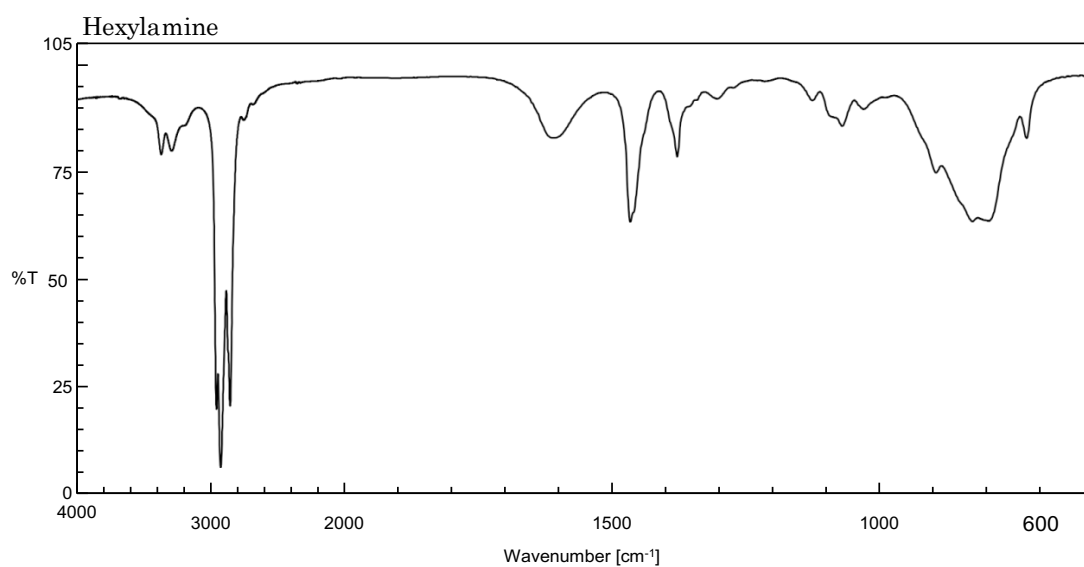
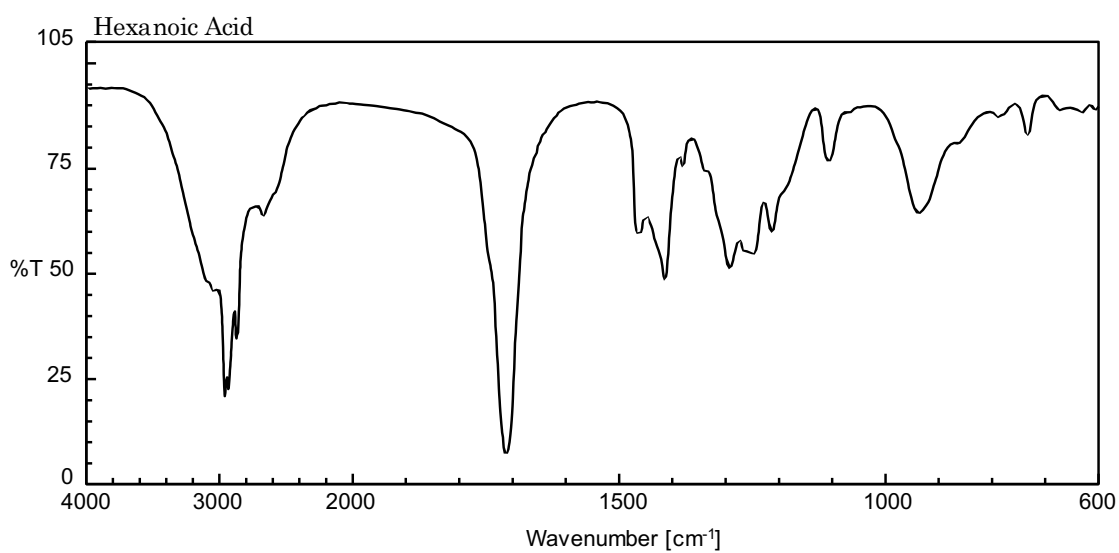
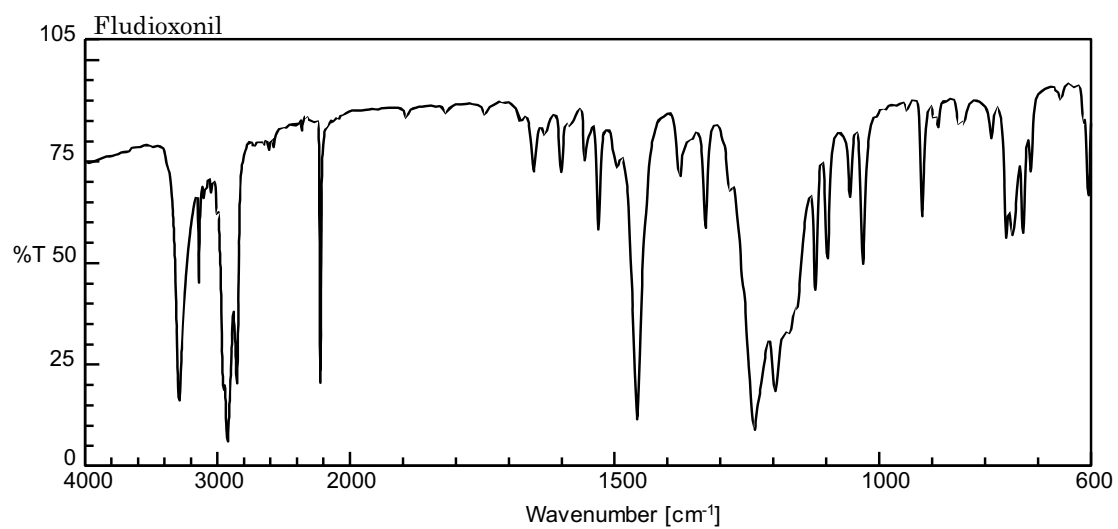


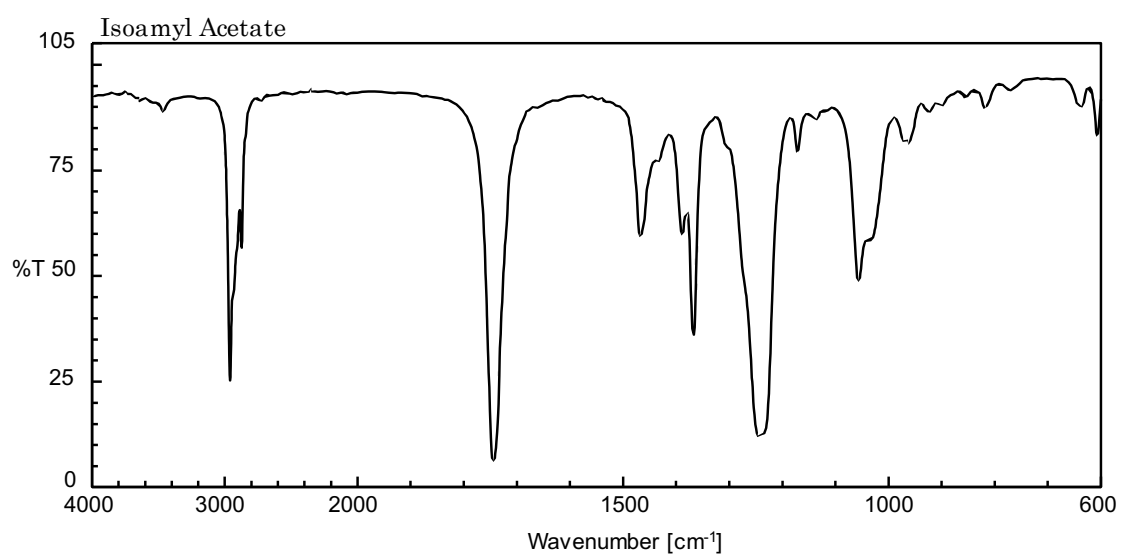
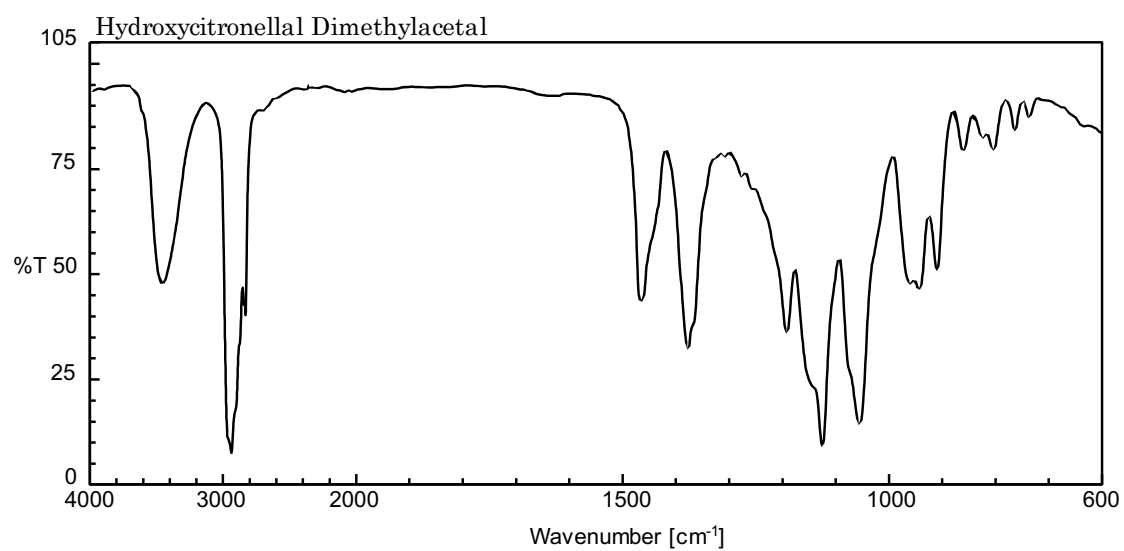
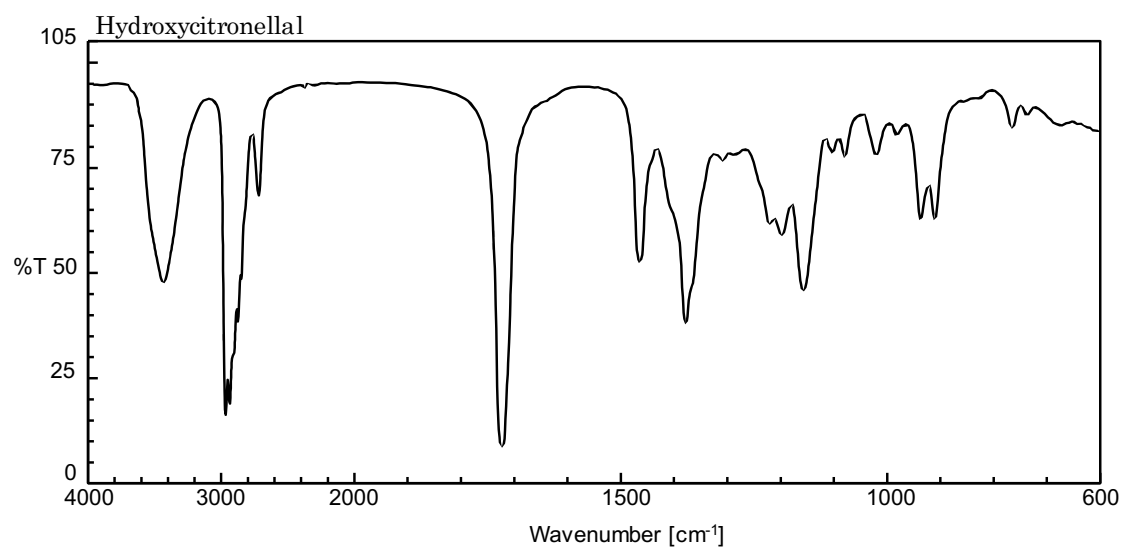


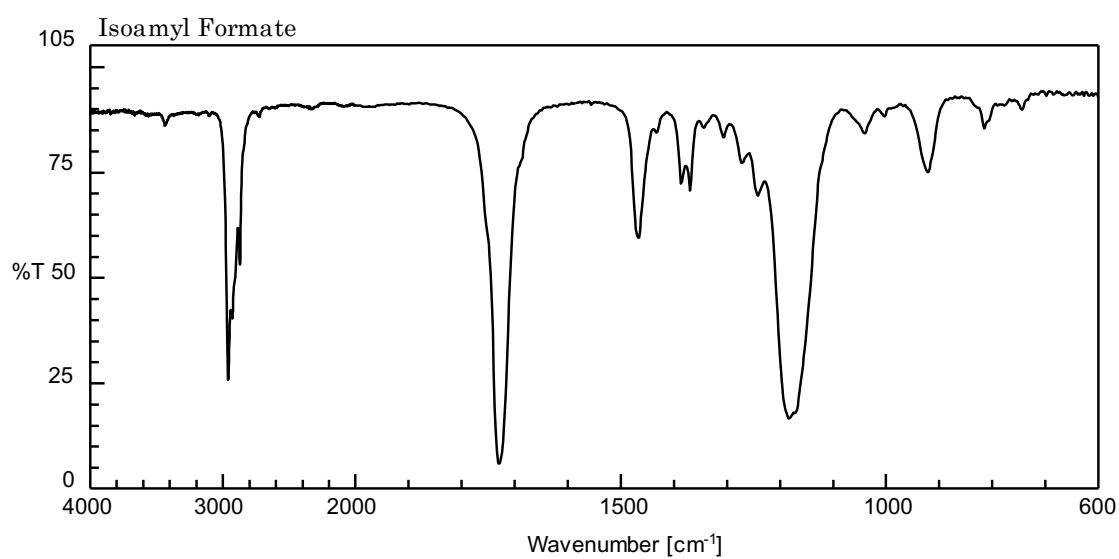
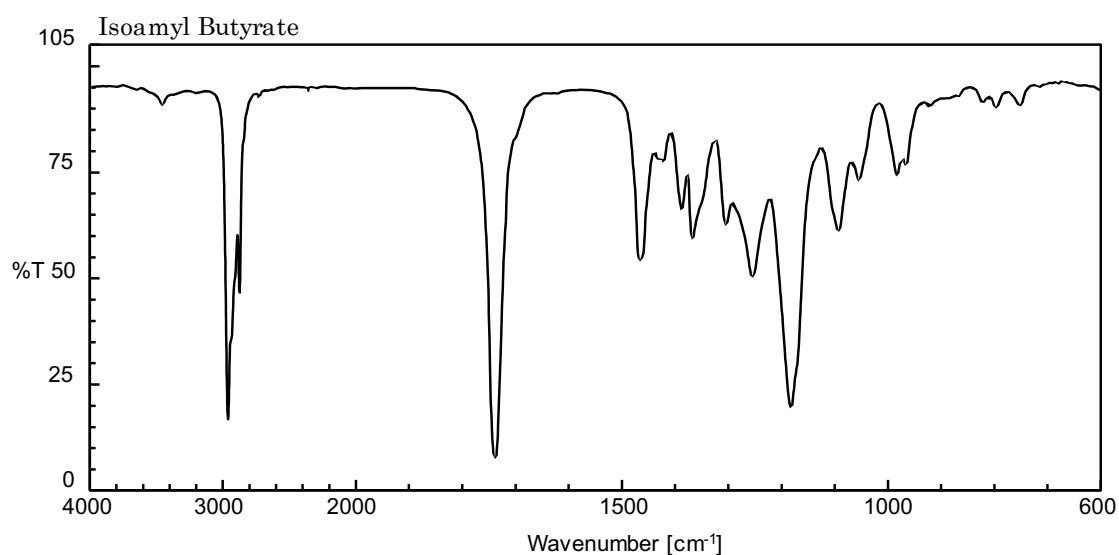
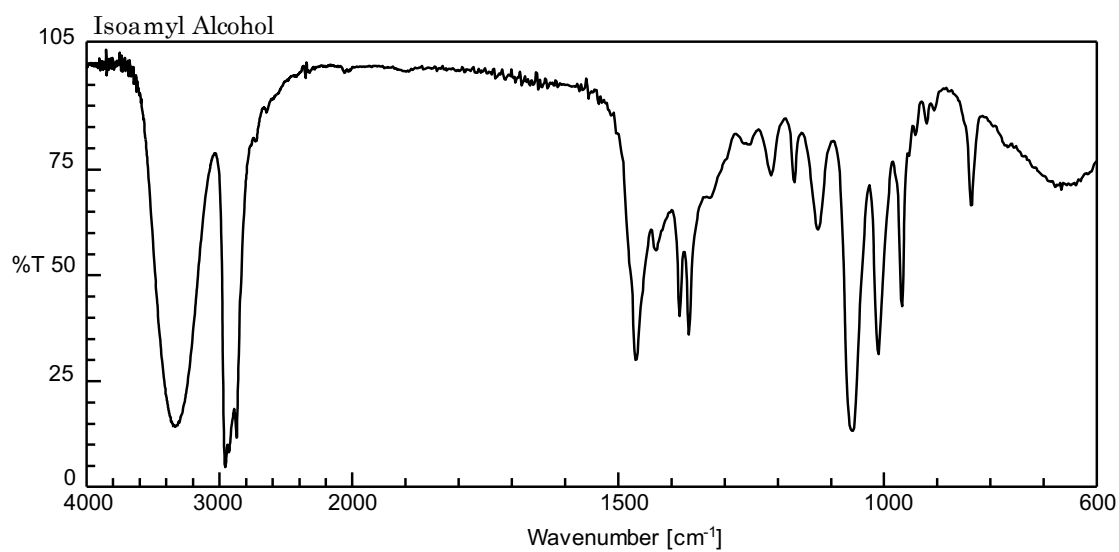


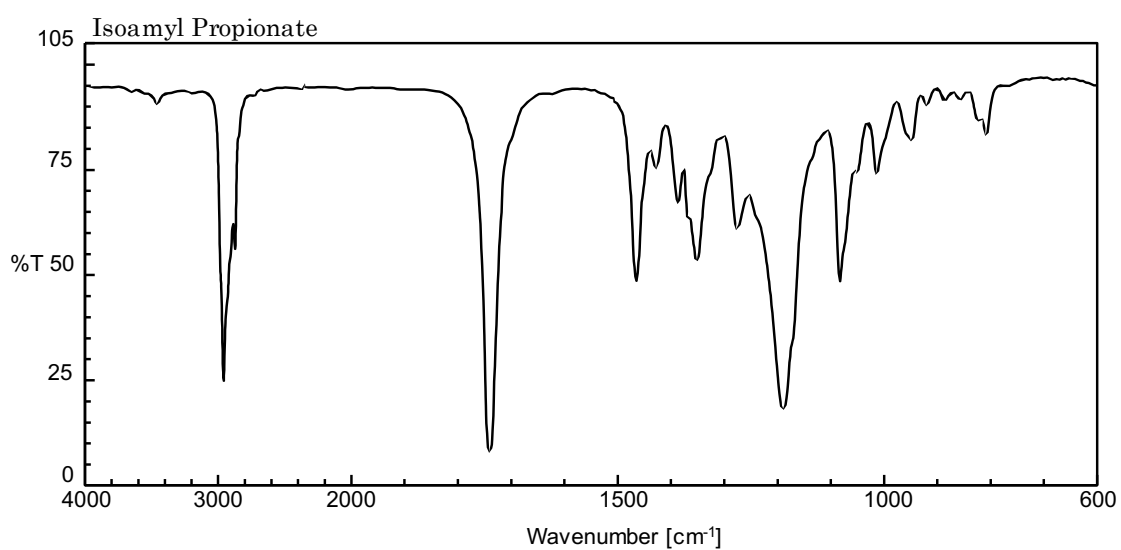
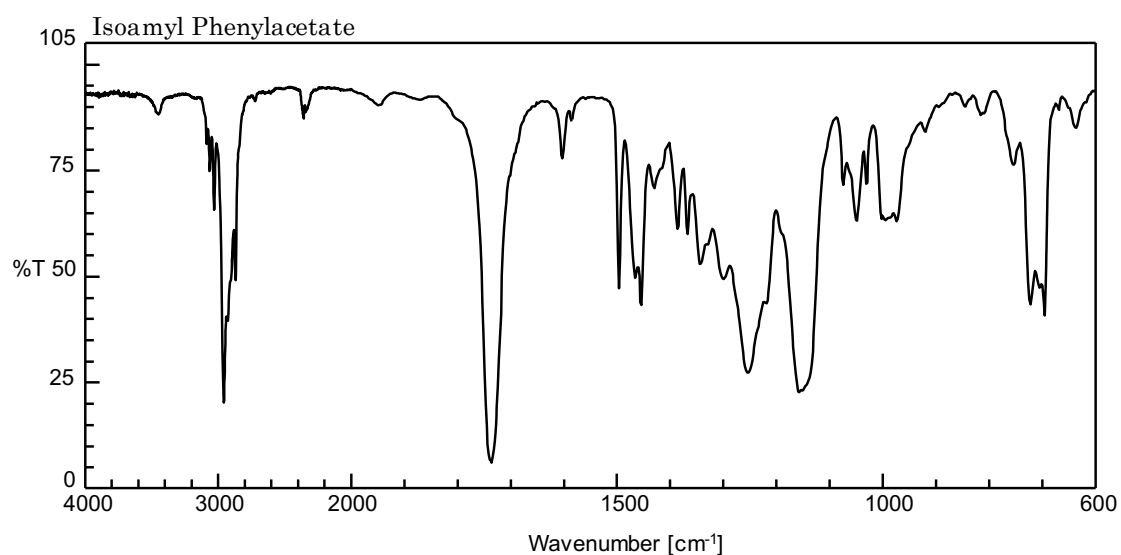
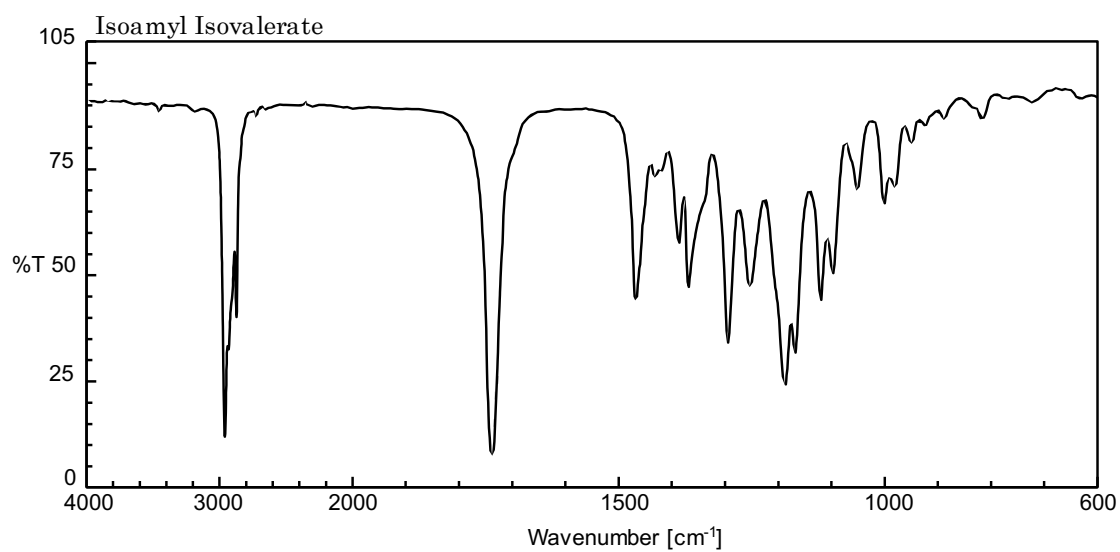












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