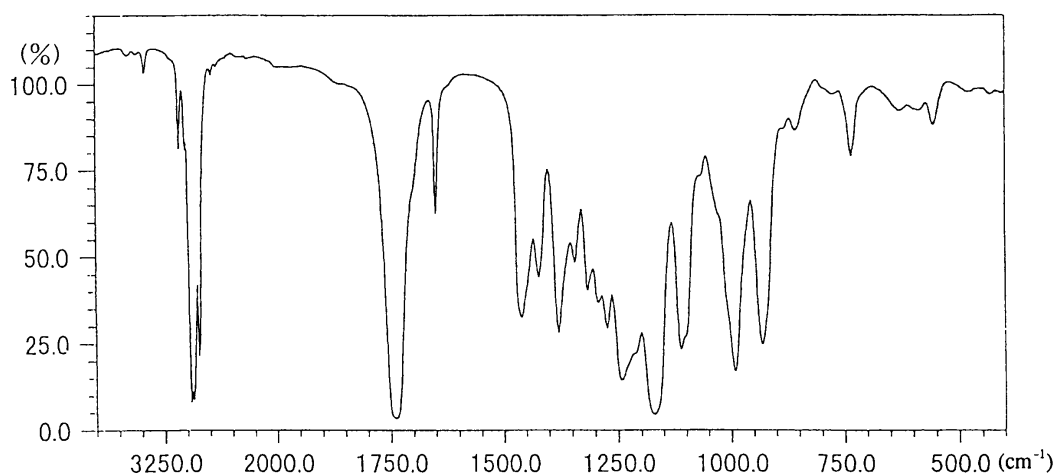


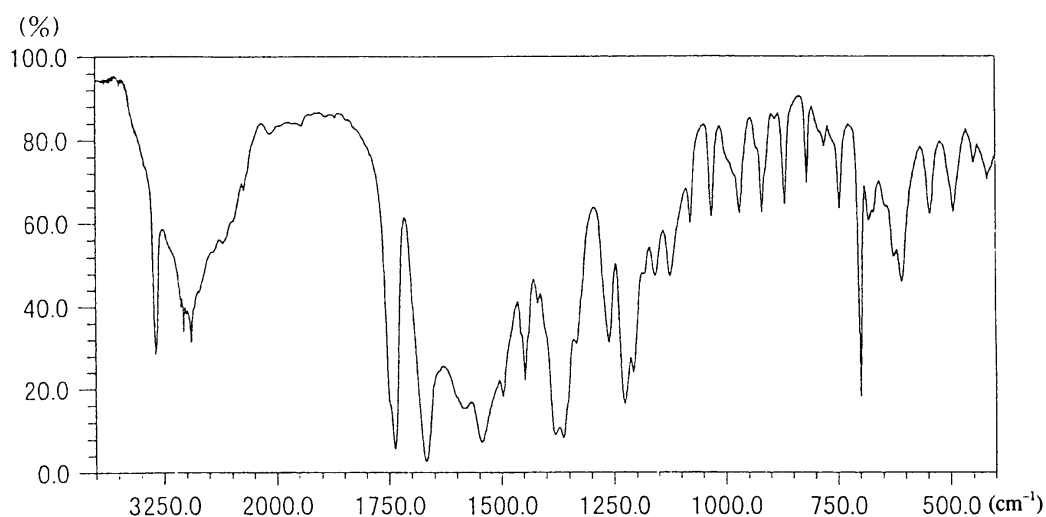
10. Reference Infrared Absorption Spectra

The reference infrared absorption spectra presented here are obtained from 50 measurements for each substance using a Fourier-transform Infrared Spectrophotometer with the resolution of 2 cm^{-1} and air as the blank. The specimens used are in either of the two forms: a disk (13 mm in diameter) prepared by the potassium bromide disk method and a liquid prepared by the liquid film method. The horizontal axis and vertical axis express the wavenumber (cm^{-1}) and the transmittance (%), respectively.

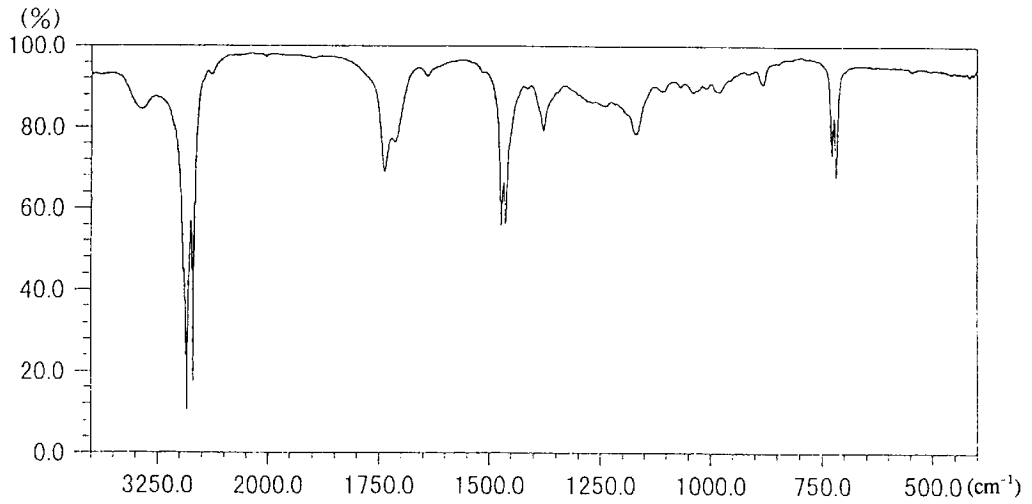
Allyl Hexanoate



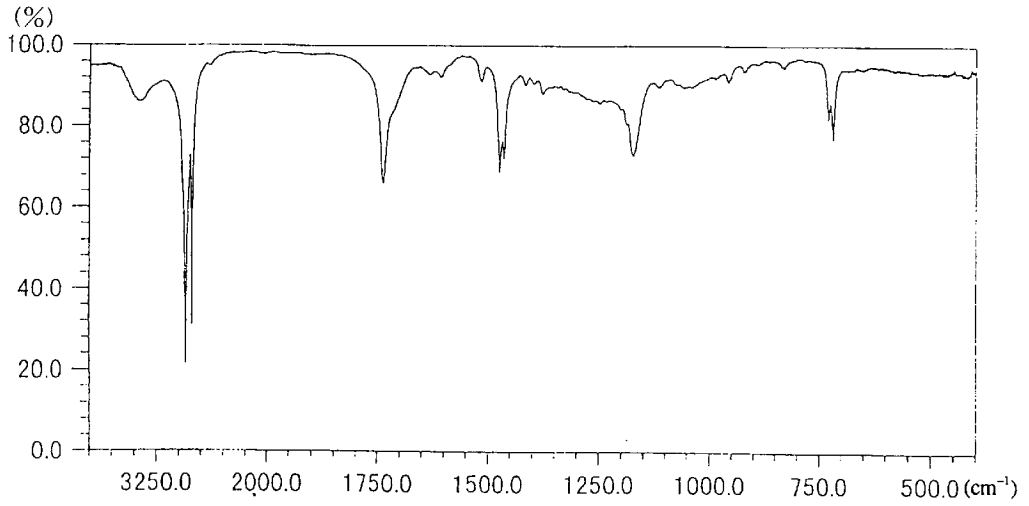
Aspartame



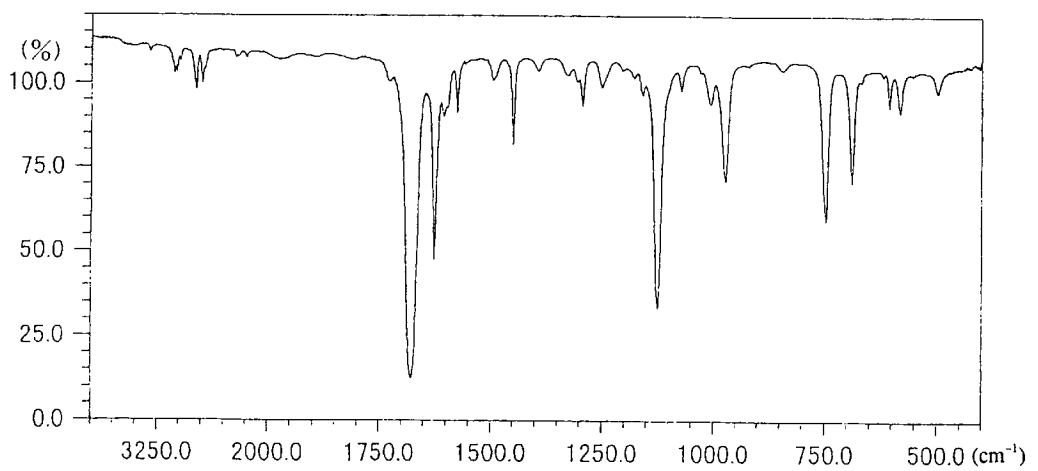
Candelilla Wax



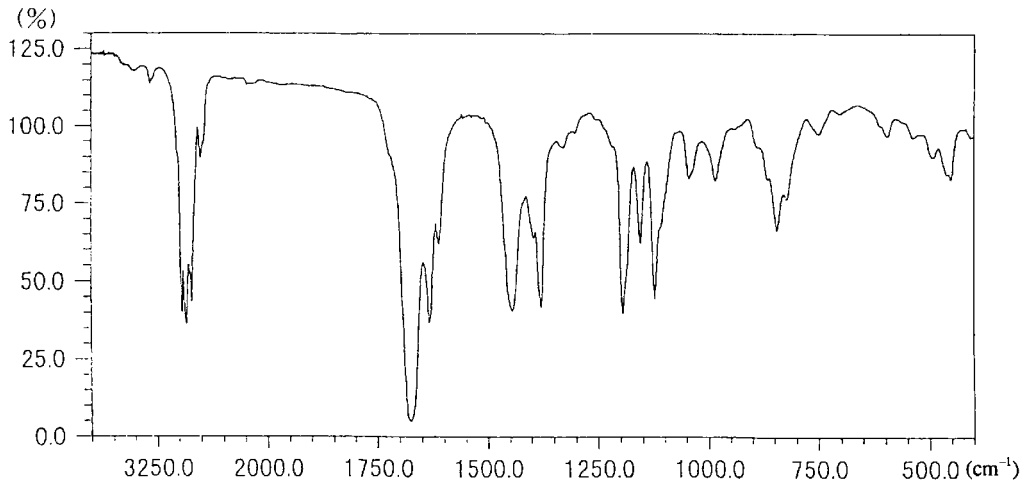
Carnauba Wax



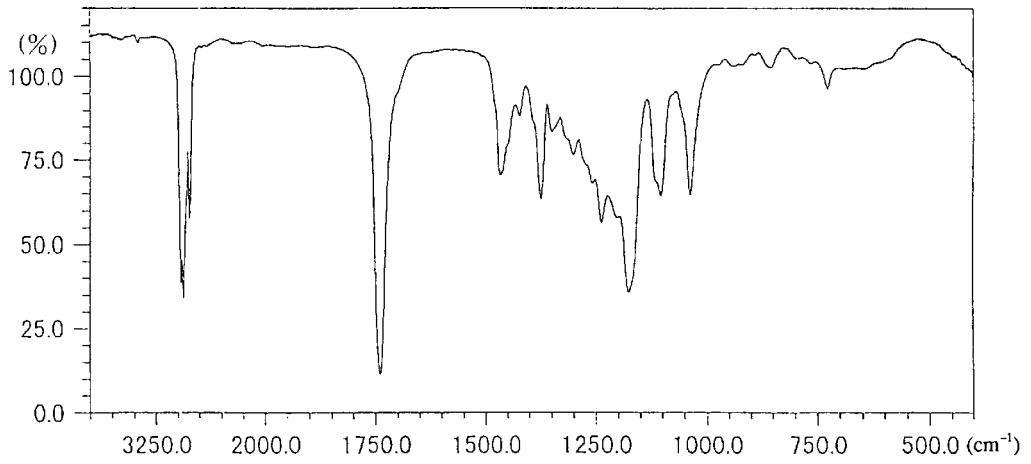
Cinnamaldehyde



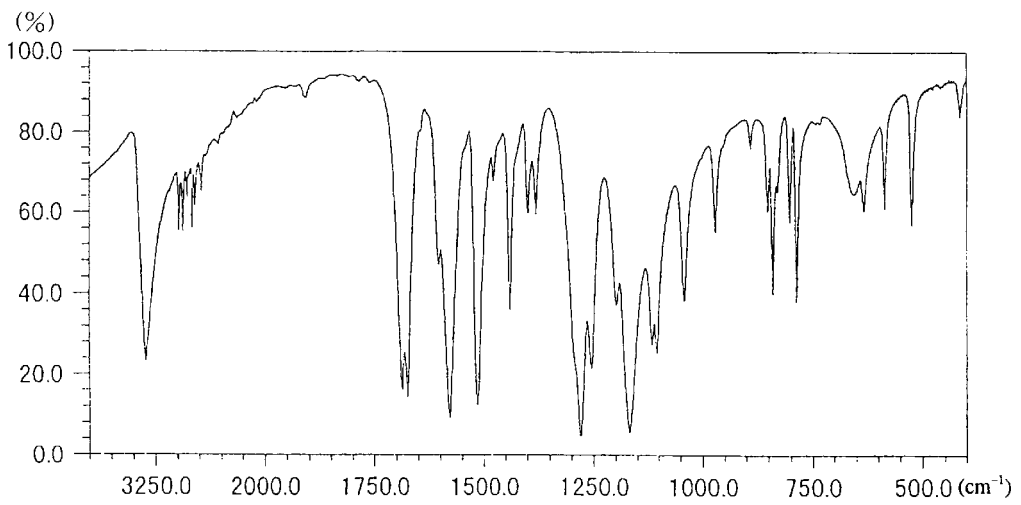
Citral



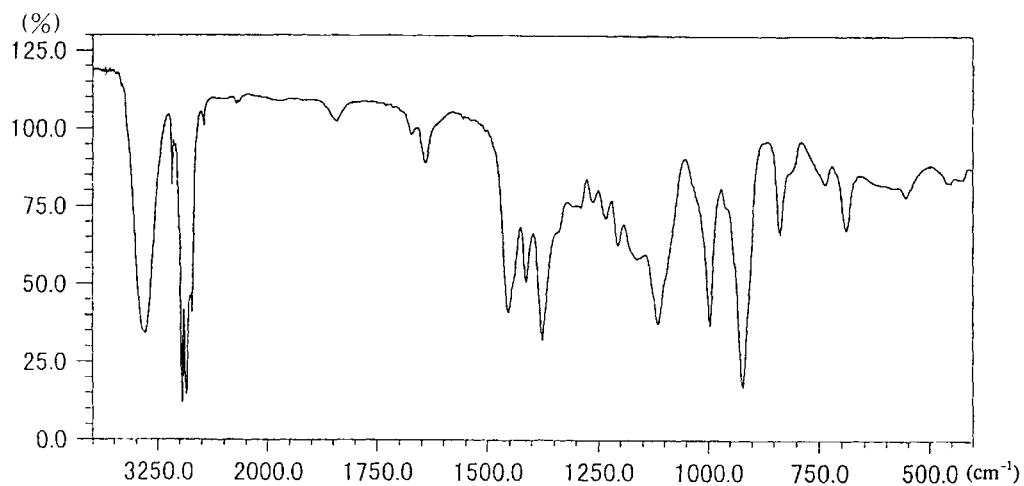
Ethyl Heptanoate



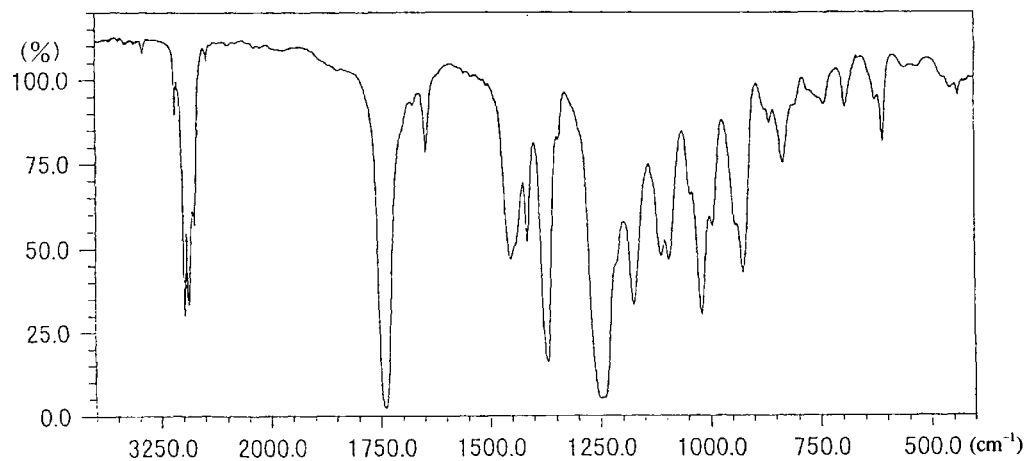
Ethylvanillin



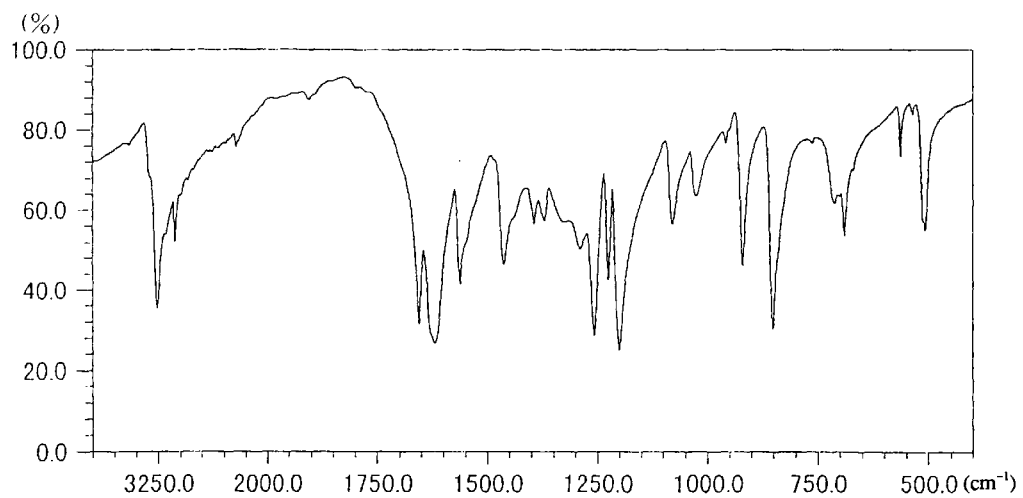
Linalool



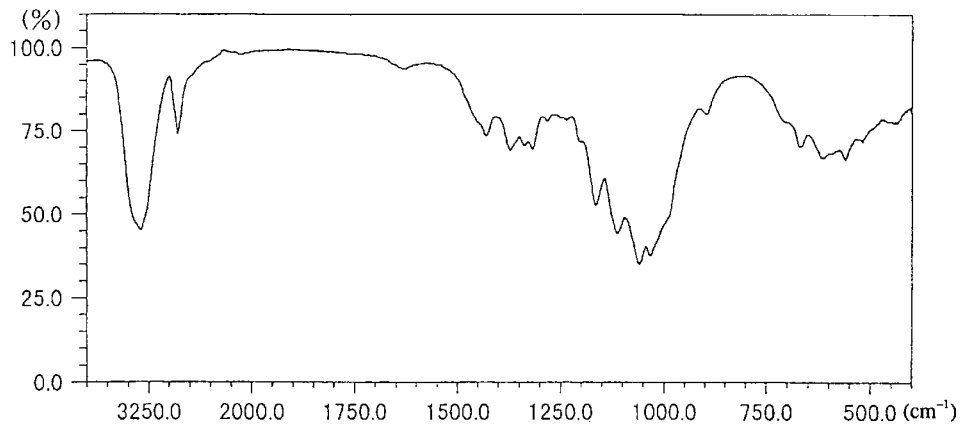
Linalyl Acetate



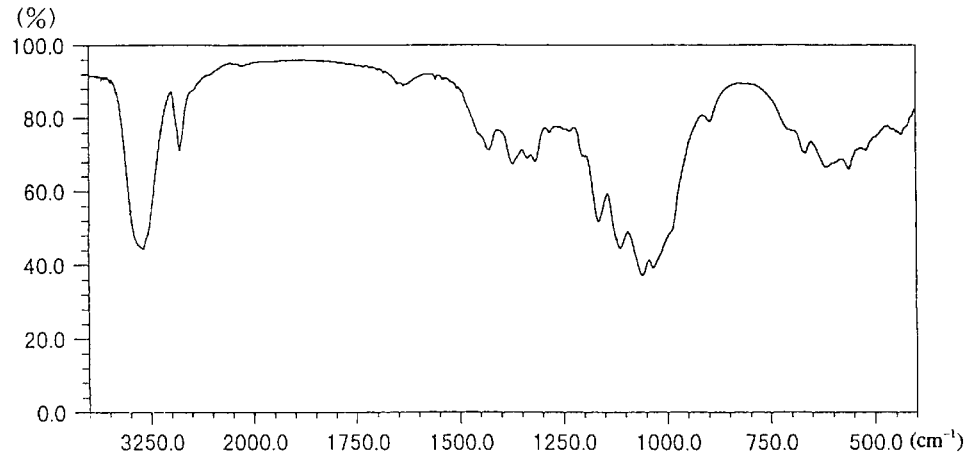
Maltol



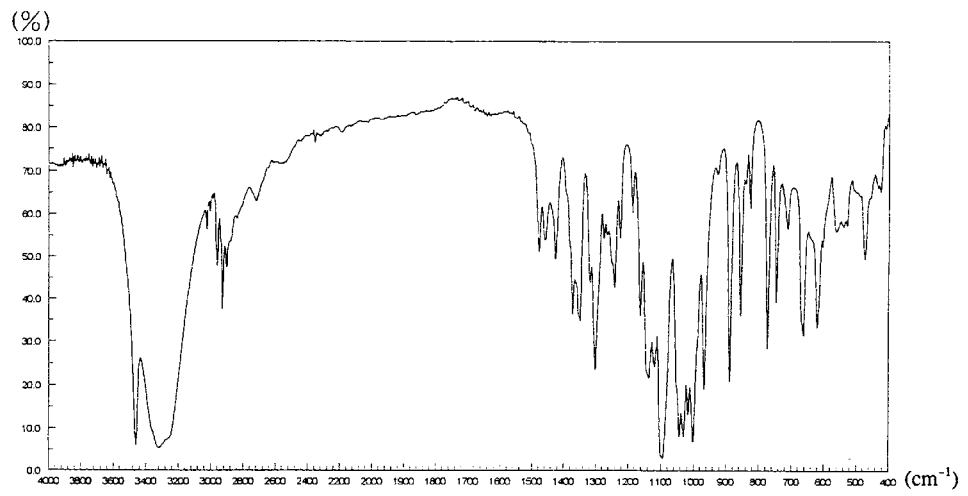
Microcrystalline Cellulose



Powdered Cellulose



Sucralose



Xylitol

