



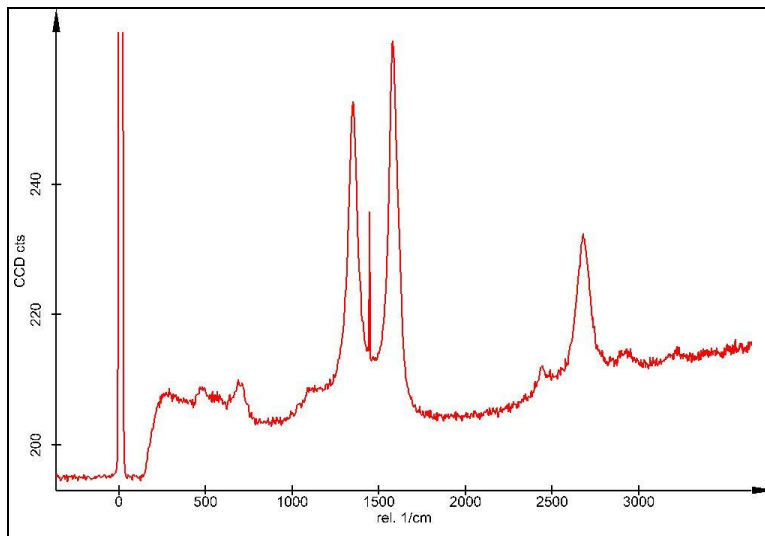
# Hythane NanoMaterials

## Hythane 20-30nm Diameter MWNT

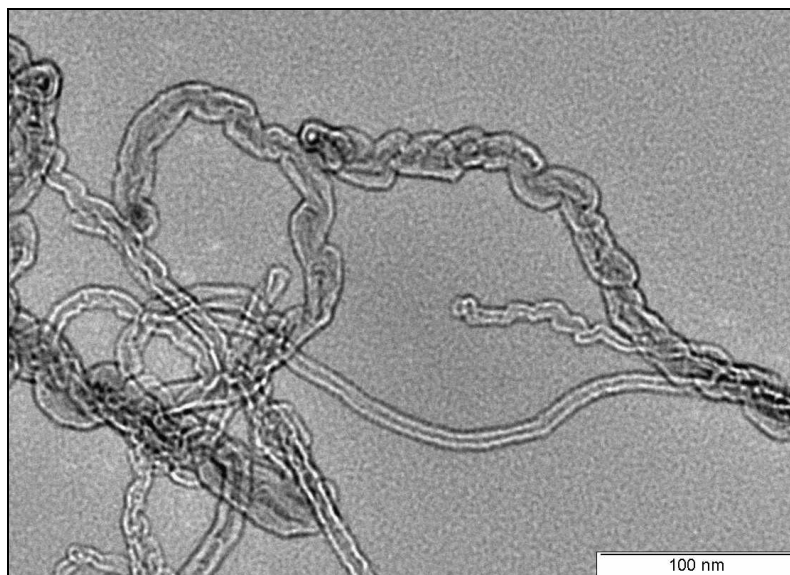
### Physical Properties:

- Typical Tube Diameter (HRTEM): 25nm +/- 5nm
- Carbon Content: > 95% by mass
- Bulk Density: 0.107 g/cm<sup>3</sup>
- Hausner ratio = 1.28

### Typical Raman Spectrum for Hythane 20-30nm Diameter MWNT



### Typical TEM Image for Hythane 20-30nm Diameter MWNT



### Typical TGA & DSC Curve for Hythane 20-30nm Diameter MWNT

