

GENERAL REMARKS

1. All melting points and boiling points are uncorrected.
2. The ¹H NMR spectra are recorded in carbon tetrachloride (or other appropriate solvent in case compound is insoluble in carbon tetrachloride), using tetramethylsilane as the internal standard on a varian T-60 instrument and all the chemical shifts are expressed in δ units.
3. The IR spectra of solids are recorded as nujol mulls on Perkin-Elmer infrared 883 spectrophotometer, with sodium chloride optics. IR spectra of polymers are recorded in KBr as pellets.
4. The mass spectra are recorded on a Du-Pont 21-110-B double focussing mass spectrophotometer using a direct inlet system and ionizing voltage 70 eV.
5. Elemental analysis of compounds is carried out by microanalytical procedures for carbon, hydrogen and nitrogen.