

General Remarks

- i) Percentage yield, Physical constants (MP/BP), elemental analysis (found and calculated) and spectral data of the compounds have been reported.
- ii) MP/BP were determined by open capillary method and are uncorrected.
- iii) UV spectra were recorded in 95% ethanol on Hitachi-UV-330 Spectrophotometer.
- iv) IR spectra were recorded in KBr pellets/nujol on a "Perkin-Elmer-783 infrared spectrophotometer".
- v) PMR spectra were recorded on "Perkin-Elmer R-32 spectrometer" using T.M.S. as an internal reference and TFA as solvent. The chemical shifts are reported in δ (ppm).
- vi) The purity of the compound was checked by TLC using silica gel as an adsorbent.