

GENERAL REMARKS

1. The structures are indicated by double number, the first part of which indicates the chart in which it occurs and the second part indicates the serial number of the structure.
2. The physical constants (Melting points) were determined by open capillary method and are uncorrected.
3. IR spectra were recorded in KBr pellets/chloroform on "Perkin-Elmer 237" spectrometer.
4. PMR spectra were recorded in CDCl_3 /DMSO-d₆ with tetramethylsilane (TMS) as an internal reference. The chemical shifts (δ values) are reported in ppm.