DATA

**Melting point**

Melting points are in degree centigrade. These are determined in open capillary tubes and are uncorrected.

**IR spectra**

Nicolet Impact-410 FT-IR spectrophotometer, using KBr pellets to record the IR spectra.

**$^1$H NMR spectra**

GE-200 MHz, Brucker Varian-300MHz FT-NMR and Brucker AC-300F 300 MHz, spectrometers were used to record $^1$H NMR spectra.

**Solvents used for $^1$H NMR spectra**

CDCl$_3$ (TMS) and DMSO-d$_6$ were used as solvents and they are indicated in spectral figures.

**Notations used:**

$s$ = singlet, $d$ = doublet, $t$ = triplet, $m$ = multiplet, $d.d$ = doublet of doublet.

**Mass spectra**

MI ver 14 on UIC 002002, EI-70 EV and FR ver 1 on UIC 002002 spectrometers were used to record the mass spectra.

**Analysis**

Heraus CHN rapid analyzer is used for elemental analysis. Calculated percentages of C, H and N are given in the parenthesis.