DATA

Melting point

Melting points were determined using an electric melting point apparatus (Shital Scientific Industries, Mumbai) and are uncorrected.

IR spectra

IR spectra (KBr) were run on a Nicolet impact 410 FT-IR Spectrometer ($v_{\text{max}}$ in cm$^{-1}$).

NMR spectra

$^1$H-NMR, $^{13}$C-NMR and all the 2D Heterocosy experiments were recorded in CDCl$_3$ and DMSO-$d_6$ with TMS as an internal standard (chemical shift in $\delta$, ppm and $J$ values in Hz) on a Brucker 300 MHz FT-NMR and 75 MHz Spectrometer.

Mass spectra

Mass spectra were recorded on Aligent Single Quartz LC MS.

Analysis

Heraus CHN rapid analyzer was used to perform analysis and calculated percentage C, H and N are given in the parenthesis.

Nomenclature

Nomenclature was made using Chem. Draw Ultra Version 6.0.

Microwave oven

Kenstar domestic microwave oven was used to carryout microwave irradiation.