Glossary

1. All the temperatures are expressed in centigrade (°C).
2. All the melting points reported are uncorrected and have been recorded by capillary method.
3. Room temperature or laboratory temperature wherever mentioned in the present work normally corresponds to 27-30 °C.
4. The Infra Red spectra were acquired on Thermo Scientific Nicolet iS10 FT-IR spectrometer.
5. TLC was carried out by using Aluminium sheets silica gel 60 F254 precoated.
6. The Proton Magnetic Resonance spectra were acquired on BRUKER AVANCE II 400 MHz NMR spectrometer.
7. Activity of the compounds was tested against some important bacterial and fungal species.