

Supplementary Figure legends

Supplementary Figure 1) Non- Hemolytic nature of the compound MSI45 on blood agar plates.

Supplementary Figure 2) ^1H and ^{13}C NMR spectrum of the compound MSI45 showing characteristic peaks at δH 1.8 -2.3 and at (2H) peak at 3.5 – 3.6 and signals at 3.8 (d, 1H), 3.9 (d, 1H), 4.1 (dd, 1H) and 7.1 (1H, S) The ^{13}C NMR spectrum showed signals at δ 22.23, 28.93, 45.78, 46.01, 58.04, 164.63, 169.51 showing the compound as pyrrolo[1,2-A]pyrazine-1,4-dione,hexahydro

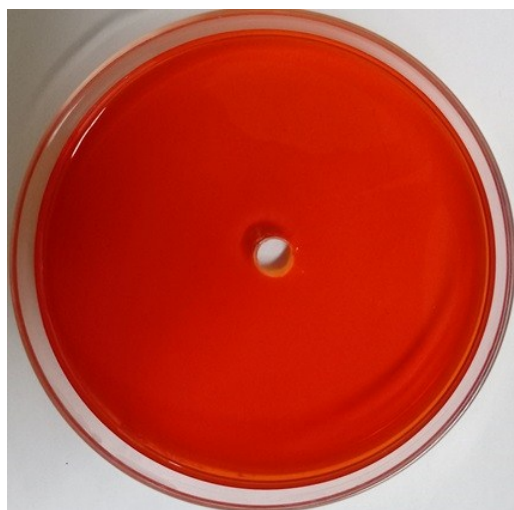


Figure S1.

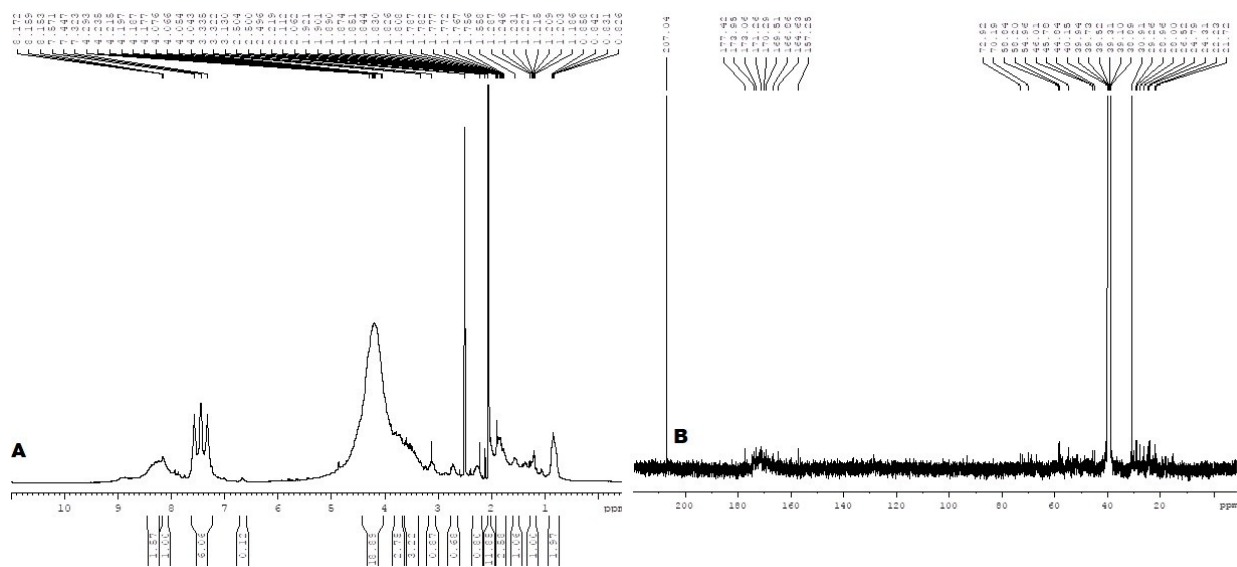


Figure S2.