
Supporting information

Determination and Correlation of Solubility of 3,4-Dinitro-1H-pyrazole (DNP) in Different Pure Solvents from (298.15-338.15) K

Yang Liu^a, Yong-xiang Li^{a,*}, Guan-Chao Lan^a, Jun Chen^b, Hong-xia Pan^b

^a School of Chemical Engineering and Environment, North University of China,
Taiyuan 030051, *PR* China

^b Oriental Chemical Co., LTD, Xiangyang 441403, *PR* China

*Corresponding Author

Tel.: +8613834573816; fax: +03513922118; *E-mail address*: liyongxiang@nuc.edu.cn.

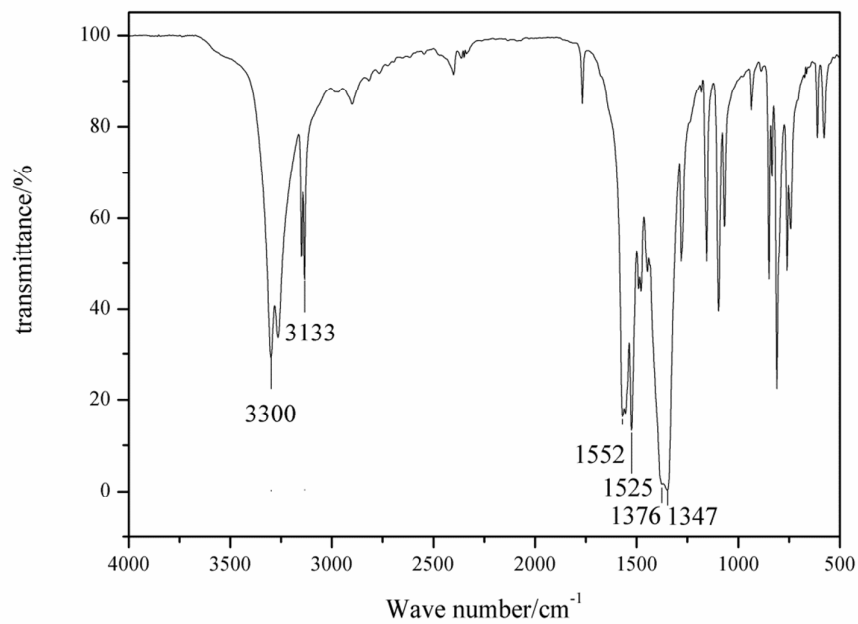


Figure S1. FTIR.

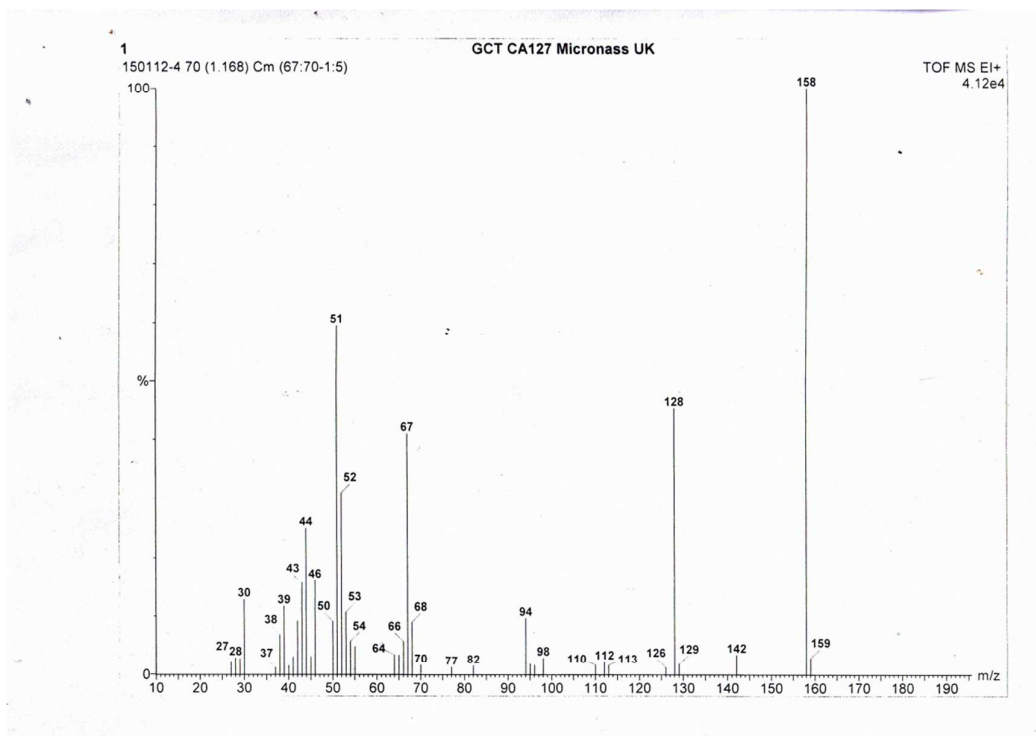


Figure S2. Mass spectrometer.

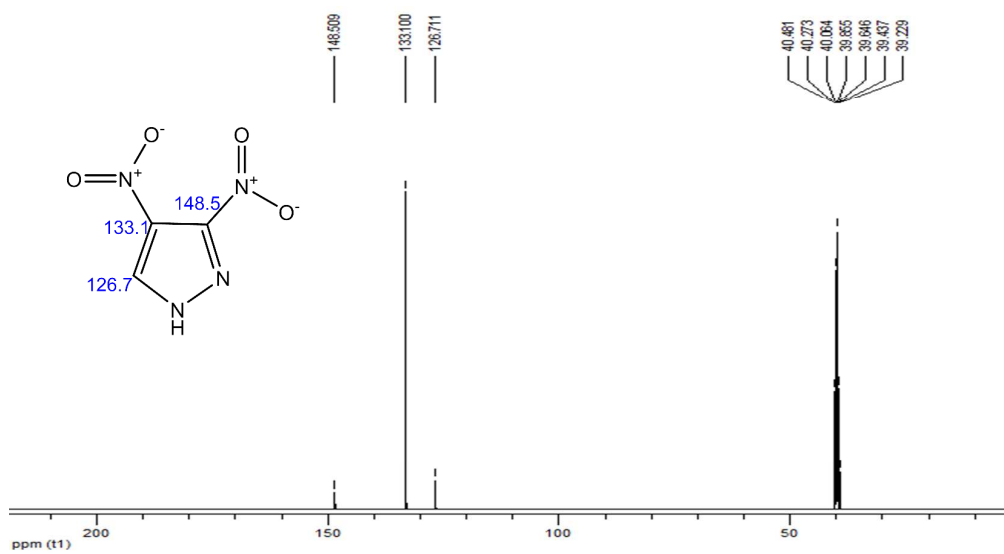


Figure S3. ^{13}C NMR.